



Bombeo
y Distribución
de agua
de superficie



Bombagem
e Distribuição
de água
de superfície



Boosting
and Distribution
of surface water

LISTA DE PRECIOS
TABELA DE PREÇOS
PRICE LIST

01/2020

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INDICE

INDICE

INDEX

CVX

Electrobombas multicelulares verticales de acero inoxidable
Eletrobomba de estágios múltiplos verticais em aço inoxidável
Stainless steel vertical multi-stage electric pumps 3

HVU-HV

Electrobombas multicelulares verticales
Eletrobombas multicelulares verticais
Vertical multistage electric pumps 5

MD

Electrobombas monobloc de eje horizontal
Eletrobomba monobloco com eixos horizontais
Horizontal shaft monobloc electric pumps 8

NC, BHR, MEC-A

Bombas de eje horizontal monocelulares
Bombas de eixo horizontais monocelular
Single-stage pumps with horizontal shaft 9

HMU, MEC-MR, PM, PMXT

Bombas de eje horizontal multicelulares
Bombas de eixo horizontal multicelulares
Multi-stage horizontal shaft pumps 14

Bancadas y flectores para bombas de eje horizontal
Base, junta e dispositivo de vedação para bombas com eixos horizontais
Base, coupling and coupling guard for horizontal shaft pumps 22

Motores eléctricos para bombas de eje horizontal
Motores elétricos para bombas de eixo horizontal
Electric motors for horizontal shaft pumps 31

MEC-AG

Bombas monocelulares embridadas para motores diesel
Bombas monocelulares flangeadas para motores diesel
Single-stage pump flanged for diesel engines 34

MEC-MG

Bombas multicelulares embridadas para motores diesel
Bombas multicelulares flangeadas para motores diesel
Multi-stage pumps flanged for diesel engines 34

MEC-D

Bombas sobre base móvil para tractores
Bombas de trator sobre base movel
Trailer mounted tractor pumps 36

Kit contrabridas, juntas y tornillos
Kit com juntas e parafusos
Pump counterflanges, gaskets and bolts kit 38

caprari

ENTREGA DE MATERIALES

Mercado interior

Los precios de la presente tarifa se entienden para mercancía EXW, el embalaje será cotizado cuando sea necesario.

Mercado exportación

Los precios detallados en esta tarifa son para mercancía F.O.B., embalaje incluido.

CONDIÇÕES DE ENTREGA

Mercado interno

Os preços da presente tarifa valorizam a mercadoria à saída da fábrica - EXW. Quando necessário, será adicionado o custo da embalagem.

Mercado de Exportação

Os preços da presente tarifa valorizam a mercadoria em F.O.B., embalamento incluído.

DELIVERY TERMS

Domestic market

Prices stated in the present price list are for goods EXW unpacked. When necessary, package cost to be added.

Export markets

Prices stated in this price list are for goods F.O.B., packing included.



Para la certificación de cada producto rogamos consulten nuestra red de ventas. Para a certificação de cada produto pedimos consultem a nossa rede de vendas. Ask the sales network for the certification of each product.



SISTEMA DE CONTROL, MANDO Y COMUNICACIÓN

Ver lista de precios PUMP CONTROL TECHNOLOGY.

SISTEMA DE CONTROLO, COMANDO E COMUNICAÇÃO

Ver lista de preços PUMP CONTROL TECHNOLOG.

CONTROL, MONITORING AND COMMUNICATION SYSTEMS

See PUMP CONTROL TECHNOLOGY price list.

PUMP CONTROL TECHNOLOGY

El precio no incluye contrabridas, juntas ni tornillos (ver página 38-39).

Motor eléctrico cerrado, normalizado, IE3, protección IP55, aislamiento clase F, 2 polos, 50 Hz, disponible de forma habitual para las tensiones siguientes:
monofase) 230 V hasta 2,2 kW.
trifase) 230 V / 400 V hasta 4 kW y 400 V / 700 V para potencias superiores.

EJECUCIONES ESPECIALES: PRECIO BAJO PEDIDO

- Versión con cabezal y base de fundición e hidráulicas inoxidable.
- Versión full inox AISI 316.
- Inverter incorporado CapDrive con soportes de fijación en el motor eléctrico.

O preço não inclui contra-flanges, juntas e parafusos (ver página 38-39).

O motor elétrico fechado, normalizado, IE3, proteção IP55, classe isolamento F, 2 pólos, 50 Hz, está normalmente disponível com rolamento.
monofásico) 230 V até 2,2 kW.
trifásico) 230 V / 400 V para 4 kW e 400 V / 700 V para potências superiores.

EXEÇÕES ESPECIAIS: PREÇO POR ENCOMENDA

- Versão com cabeça e base em ferro fundido e hidráulicas inox.
- Versão full inox AISI 316.
- Inversor a bordo CapDrive que inclui estribos de fixação no motor elétrico.

Price does not include counterflanges, gaskets and bolts (see page 38-39).

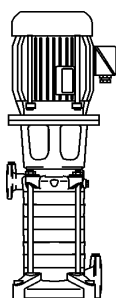
T.E.F.C. IE3 electric motor, IP55 protection, class F insulation, 2 poles, 50 Hz, is usually available as follows:
single-phase) 230 V up to 2,2 kW.
three-phase) 230 V / 400 V up to 4 kW and 400 V / 700 V for higher powers.

SPECIAL EXECUTIONS: PRICE UPON REQUEST

- Version with cast iron head and base and stainless steel hydraulic parts.
- Full AISI 316 stainless steel version.
- Inverter on CapDrive including fastening brackets on electric motor.

-  ELECTROBOMBAS MULTICELULARES VERTICALES
-  ELETROBOMBAS MULTICELULARES DE EIXO VERTICAL
-  VERTICAL MULTISTAGE ELECTRIC PUMPS

Motor primera producción europea



Código	Tipo	Euro (€)
811361	HVU18/3A+V3005221-V	2.895
811367	HVU18/4A+V30075221-V	3.280
811371	HVU18/5A+V30110221-V	3.913
811372	HVU18/6L+V30110221-V	4.333
811381	HVU18/8B+V30150221-V	4.955
811368	HVU25/2A+V30075221-V	2.770
811373	HVU25/3C+V30110221-V	3.413
811374	HVU25/3A+V30110221-V	3.543
811382	HVU25/4A+V30150221-V	3.905
811389	HVU25/5A+V30185221-V	4.394
811395	HVU25/6A+V30220221-V	5.007
811375	HVU35/2CD+V30110221-V	3.693
811383	HVU35/2A+V30150221-V	3.805
811390	HVU35/3Q+V30185221-V	4.374
811396	HVU35/3A+V30220221-V	4.737
811405	HVU35/4A+V30300221-V	5.817
811413	HVU35/5A+V30370221-V	6.594
811384	HVU50/2CD+V30150221-V	3.815
811391	HVU50/2A+V30185221-V	4.014
811397	HVU50/3CJ+V30220221-V	4.697
811406	HVU50/3A+V30300221-V	5.487
811414	HVU50/4A+V30370221-V	6.264
811425	HVU50/5N+V30450221/7-V	7.783
811401	HV65/1D+V30220221-V	4.527
811409	HV65/1AB+V30300221-V	5.297
811417	HV65/2E+V30370221-V	6.394
811421	HV65/2C+V30450221/6-V	7.563
811427	HV65/3E+V30550221-V	9.477
811431	HV65/3A+V30750221-V	11.203
811402	HV80/1FG+V30220221-V	4.287
811410	HV80/1E+V30300221-V	5.067
811418	HV80/1D+V30370221-V	5.514
811422	HV80/1B+V30450221/6-V	6.673
811428	HV80/2F+V30550221-V	8.817
811432	HV80/2B+V30750221-V	10.543
811435	HV80/3D+V30900221-V	12.563

Código	Tipo	Euro (€)
811362	HVUTW18/3A+V3005221-V	3.309
811369	HVUTW18/4A+V30075221-V	3.702
811376	HVUTW18/5A+V30110221-V	4.342
811377	HVUTW18/6L+V30110221-V	4.773
811385	HVUTW18/8B+V30150221-V	5.409
811370	HVUTW25/2A+V30075221-V	3.178
811378	HVUTW25/3C+V30110221-V	3.829
811379	HVUTW25/3A+V30110221-V	3.962
811386	HVUTW25/4A+V30150221-V	4.331
811392	HVUTW25/5A+V30185221-V	4.828
811398	HVUTW25/6A+V30220221-V	5.447
811380	HVUTW35/2CD+V30110221-V	4.392
811387	HVUTW35/2A+V30150221-V	4.504
811393	HVUTW35/3Q+V30185221-V	5.083
811399	HVUTW35/3A+V30220221-V	5.446
811407	HVUTW35/4A+V30300221-V	6.537
811415	HVUTW35/5A+V30370221-V	7.322
811388	HVUTW50/2CD+V30150221-V	4.514
811394	HVUTW50/2A+V30185221-V	4.714
811400	HVUTW50/3CJ+V30220221-V	5.380
811408	HVUTW50/3A+V30300221-V	6.198
811416	HVUTW50/4A+V30370221-V	6.983
811426	HVUTW50/5N+V30450221/7-V	8.514
811403	HVT65/1D+V30220221-V	4.837
811411	HVT65/1AB+V30300221-V	5.607
811419	HVT65/2E+V30370221-V	6.704
811423	HVT65/2C+V30450221/6-V	7.873
811429	HVT65/3E+V30550221-V	9.787
811433	HVT65/3A+V30750221-V	11.513
811404	HVT80/1FG+V30220221-V	4.597
811412	HVT80/1E+V30300221-V	5.377
811420	HVT80/1D+V30370221-V	5.824
811424	HVT80/1B+V30450221/6-V	6.983
811430	HVT80/2F+V30550221-V	9.127
811434	HVT80/2B+V30750221-V	10.853
811436	HVT80/3D+V30900221-V	12.883

HVU..HV..) cierre prensa-estopa.
HVUTW..HVT..) cierre mecánico para agua limpia.
El precio no incluye contrabridas, juntas ni tornillos (ver página 38-39).
Motor eléctrico cerrado, normalizado, **IE3**, forma **V1**, protección **IP55**, aislamiento clase **F**, 2 polos, 50 Hz, tensión 400 V / 700 V trifase.
Si el motor eléctrico utilizado no es un motor Caprari, contacten con nuestra red de ventas.
Para bombas realizadas para un punto de trabajo específico (torneado Y): sobreprecio €210 cada bomba.

EJECUCIONES ESPECIALES: PRECIO BAJO PEDIDO

Bomba:
- Rodete de bronce para HV65-80.
- Anillos alojamiento de bronce para HV65-80.
- Rodete de acero inoxidable AISI 316 para HVU18-50.
- Cierre mecánico especial.
- Boca de entrega con orientación diferente de la estándar: ningún sobrepeso
Motor:
- Tensión especial.
- Tropicalización.

HVU..HV..) empanque por cordão.
HVUTW..HVT..) empanque mecânico para água limpa.
O preço não inclui contra-flanges, juntas e parafusos (ver página 38-39).
Motor elétrico fechado, normalizado, **IE3**, execução **V1**, proteção **IP55**, classe isolamento **F**, 2 pólos, 50 Hz, tensão 400 V / 700 V trifásica.
Se o motor elétrico usado não é um motor Caprari, por favor entre em contacto com a nossa rede de vendas.
Para bomba produzida no local de trabalho do cliente (enformação por rotação Y): sobretaxa €210 por bomba.

EXEÇÕES ESPECIAIS: PREÇO POR ENCOMENDA

Bomba:
- Rotores em bronze para HV65-80.
- Anéis da sede em bronze para HV65-80.
- Rotores em aço inox AISI 316 para HVU18-50.
- Vedação mecânica especial.
- Boca de envio com orientação diferente do padrão: nenhuma sobretaxa
Motor:
- Tensão especial.
- Tropicalização.

HVU..HV..) stuffing-box seal.
HVUTW..HVT..) mechanical seal for clean water.
Price does not include counterflanges, gaskets and bolts (see page 38-39).
T.E.F.C. **IE3** electric motor, **V1** execution, **IP55** protection, class **F** insulation, 2 poles, 50 Hz, voltage 400 V / 700 V three-phase.
If the Caprari motor is not used, contact our sales network to select the electric motor.
For pump made on customer duty point (Y trimming): additional price of €210 for each pump.

SPECIAL EXECUTIONS: PRICE UPON REQUEST

Pump:
- Bronze impellers for HV65-80.
- Bronze wear rings for HV65-80.
- Impellers in AISI 316 stainless steel for HVU18-50.
- Special mechanical seal.
- Delivery port with non-standard positioning: no additional price.
Motor:
- Special voltage rating.
- Tropicalisation.

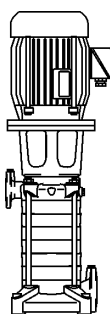
 ELECTROBOMBAS MULTICELULARES VERTICALES
 ELETROBOMBAS MULTICELULARES DE EIXO VERTICAL
 VERTICAL MULTISTAGE ELECTRIC PUMPS

Motor extracomunitario

Código	Tipo	Euro (€)
E811361	HVU18/3A+VE30055221-V	2.855
E811367	HVU18/4A+VE30075221-V	3.174
E811371	HVU18/5A+VE30110221-V	3.725
E811372	HVU18/6L+VE30110221-V	4.145
E8113E81	HVU18/8B+VE30150221-V	4.737
E811368	HVU25/2A+VE30075221-V	2.664
E811373	HVU25/3C+VE30110221-V	3.225
E811374	HVU25/3A+VE30110221-V	3.355
E811382	HVU25/4A+VE30150221-V	3.687
E811389	HVU25/5A+VE30185221-V	4.095
E811395	HVU25/6A+VE30220221-V	4.681
E811375	HVU35/2CD+VE30110221-V	3.505
E811383	HVU35/2A+VE30150221-V	3.587
E811390	HVU35/3Q+VE30185221-V	4.075
E811396	HVU35/3A+VE30220221-V	4.411
E811405	HVU35/4A+VE30300221-V	5.195
E811413	HVU35/5A+VE30370221-V	5.696
E811384	HVU50/2CD+VE30150221-V	3.597
E811391	HVU50/2A+VE30185221-V	3.715
E811397	HVU50/3CJ+VE30220221-V	4.371
E811406	HVU50/3A+VE30300221-V	4.865
E811414	HVU50/4A+VE30370221-V	5.366
E811425	HVU50/5N+VE30450221/7-V	6.225
E811401	HV65/1D+VE30220221-V	4.201
E811409	HV65/1AB+VE30300221-V	4.675
E811417	HV65/2E+VE30370221-V	5.496
E811421	HV65/2C+VE30450221/6-V	6.005
E811427	HV65/3E+VE30550221-V	7.694
E811431	HV65/3A+VE30750221-V	8.538
E811402	HV80/1FG+VE30220221-V	3.961
E811410	HV80/1E+VE30300221-V	4.445
E811418	HV80/1D+VE30370221-V	4.616
E811422	HV80/1B+VE30450221/6-V	5.115
E811428	HV80/2F+VE30550221-V	7.034
E811432	HV80/2B+VE30750221-V	7.878
E811435	HV80/3D+VE30900221-V	9.152

3

Código	Tipo	Euro (€)
E811362	HVUTW18/3A+VE30055221-V	3.270
E811369	HVUTW18/4A+VE30075221-V	3.595
E811376	HVUTW18/5A+VE30110221-V	4.154
E811377	HVUTW18/6L+VE30110221-V	4.585
E811385	HVUTW18/8B+VE30150221-V	5.190
E811370	HVUTW25/2A+VE30075221-V	3.072
E811378	HVUTW25/3C+VE30110221-V	3.641
E811379	HVUTW25/3A+VE30110221-V	3.774
E811386	HVUTW25/4A+VE30150221-V	4.112
E811392	HVUTW25/5A+VE30185221-V	4.528
E811398	HVUTW25/6A+VE30220221-V	5.122
E811380	HVUTW35/2CD+VE30110221-V	4.204
E811387	HVUTW35/2A+VE30150221-V	4.286
E811393	HVUTW35/3Q+VE30185221-V	4.784
E811399	HVUTW35/3A+VE30220221-V	5.120
E811407	HVUTW35/4A+VE30300221-V	5.915
E811415	HVUTW35/5A+VE30370221-V	6.424
E811388	HVUTW50/2CD+VE30150221-V	4.296
E811394	HVUTW50/2A+VE30185221-V	4.414
E811400	HVUTW50/3CJ+VE30220221-V	5.055
E811408	HVUTW50/3A+VE30300221-V	5.576
E811416	HVUTW50/4A+VE30370221-V	6.086
E811426	HVUTW50/5N+VE30450221/7-V	6.957
E811403	HVT65/1D+VE30220221-V	4.511
E811411	HVT65/1AB+VE30300221-V	4.985
E811419	HVT65/2E+VE30370221-V	5.806
E811423	HVT65/2C+VE30450221/6-V	6.315
E811429	HVT65/3E+VE30550221-V	8.004
E811433	HVT65/3A+VE30750221-V	8.848
E811404	HVT80/1FG+VE30220221-V	4.271
E811412	HVT80/1E+VE30300221-V	4.755
E811420	HVT80/1D+VE30370221-V	4.926
E811424	HVT80/1B+VE30450221/6-V	5.425
E811430	HVT80/2F+VE30550221-V	7.344
E811434	HVT80/2B+VE30750221-V	8.188
E811436	HVT80/3D+VE30900221-V	9.472



HVU..HV..) cierre prensa-estopa.
HVUTW..HVT..) cierre mecánico para agua limpia.
El precio no incluye contrabridas, juntas ni tornillos (ver página 38-39).
Motor eléctrico cerrado, normalizado, IE3, forma V1, protección IP55, aislamiento clase F, 2 polos, 50 Hz, tensión 400 V / 700 V trifase.
Si el motor eléctrico utilizado no es un motor Caprari, contacten con nuestra red de ventas.
Para bombas realizadas para un punto de trabajo específico (torneado Y): sobreprecio € 210 cada bomba.

HVU..HV..) empanque por cordão.
HVUTW..HVT..) empanque mecânico para água limpa.
O preço não inclui contra-flanges, juntas e parafusos (ver página 38-39).
Motor eléctrico fechado, normalizado, IE3, execução V1, proteção IP55, classe isolamento F, 2 polos, 50 Hz, tensão 400 V / 700 V trifásica.
Se o motor eléctrico usado não é um motor Caprari, por favor entre em contacto com a nossa rede de vendas.
Para bomba produzida no local de trabalho do cliente (enformação por rotação Y): sobretaxa € 210 por bomba.

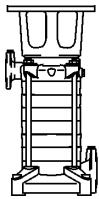
HVU..HV..) stuffing-box seal.
HVUTW..HVT..) mechanical seal for clean water.
Price does not include counterflanges, gaskets and bolts (see page 38-39).
T.E.F.C. IE3 electric motor, V1 execution, IP55 protection, class F insulation, 2 poles, 50 Hz, voltage 400 V / 700 V three-phase.
If the Caprari motor is not used, contact our sales network to select the electric motor.
For pump made on customer duty point (Y trimming): additional price of € 210 for each pump.

EJECUCIONES ESPECIALES: PRECIO BAJO PEDID
Bomba:
- Rodete de bronce para HV65-80.
- Anillos alojamiento de bronce para HV65-80.
- Rodete de acero inoxidable AISI 316 para HVU18-50.
- Cierre mecánico especial.
- Boca de entrega con orientación diferente de la estándar: ningún sobreprecio
Motor:
- Tensión especial.
- Tropicalización.

EXECUÇÕES ESPECIAIS: PREÇO POR ENCOMEND
Bomba:
- Rotores em bronze para HV65-80.
- Anéis da sede em bronze para HV65-80.
- Rotores em aço inox AISI 316 para HVU18-50.
- Vedação mecânica especial.
- Boca de envio com orientação diferente do padrão: nenhuma sobretaxa
Motor:
- Tensão especial.
- Tropicalização.

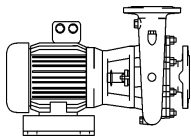
SPECIAL EXECUTIONS: PRICE UPON REQUEST
Pump:
- Bronze impellers for HV65-80.
- Bronze wear rings for HV65-80.
- Impellers in AISI 316 stainless steel for HVU18-50.
- Special mechanical seal.
- Delivery port with non-standard positioning: no additional price.
Motor:
- Special voltage rating.
- Tropicalisation.

 ELECTROBOMBAS MULTICELULARES VERTICALES
 ELETROBOMBAS MULTICELULARES DE EIXO VERTICAL
 VERTICAL MULTISTAGE ELECTRIC PUMPS



Código	Tipo	Euro (€)	3	Código	Tipo	Euro (€)
670508	HVU18/3A	2.320		E670514	HVUTW18/3A	2.735
670509	HVU18/4A	2.580		E670515	HVUTW18/4A	3.002
670510	HVU18/5A	2.840		E670516	HVUTW18/5A	3.269
670511	HVU18/6L	3.260		E670517	HVUTW18/6L	3.700
670512	HVU18/8B	3.770		E670518	HVUTW18/8B	4.224
670519	HVU25/2A	2.070		E670525	HVUTW25/2A	2.478
670520	HVU25/3C	2.340		E670526	HVUTW25/3C	2.755
670521	HVU25/3A	2.470		E670527	HVUTW25/3A	2.889
670522	HVU25/4A	2.720		E670528	HVUTW25/4A	3.146
670523	HVU25/5A	3.010		E670529	HVUTW25/5A	3.443
670524	HVU25/6A	3.260		E670530	HVUTW25/6A	3.700
670531	HVU35/2CD	2.620		E670537	HVUTW35/2CD	3.319
670532	HVU35/2A	2.620		E670538	HVUTW35/2A	3.319
670533	HVU35/3Q	2.990		E670539	HVUTW35/3Q	3.699
670534	HVU35/3A	2.990		E670540	HVUTW35/3A	3.699
670535	HVU35/4A	3.380		E670541	HVUTW35/4A	4.099
670536	HVU35/5A	3.720		E670542	HVUTW35/5A	4.448
670543	HVU50/2CD	2.630		E670549	HVUTW50/2CD	3.329
670544	HVU50/2A	2.630		E670550	HVUTW50/2A	3.329
670545	HVU50/3CJ	2.950		E670551	HVUTW50/3CJ	3.633
670546	HVU50/3A	3.050		E670552	HVUTW50/3A	3.760
670547	HVU50/4A	3.390		E670553	HVUTW50/4A	4.109
670548	HVU50/5N	3.830		E670554	HVUTW50/5N	4.561
670300	HV65/1D	2.780		670320	HVT65/1D	3.090
670301	HV65/1AB	2.860		670321	HVT65/1AB	3.170
670302	HV65/2E	3.520		670322	HVT65/2E	3.830
670303	HV65/2C	3.610		670323	HVT65/2C	3.920
670304	HV65/3E	4.690		670324	HVT65/3E	5.000
670305	HV65/3A	4.690		670325	HVT65/3A	5.000
670309	HV80/1FG	2.540		670332	HVT80/1FG	2.850
670310	HV80/1E	2.630		670326	HVT80/1E	2.940
670311	HV80/1D	2.640		670327	HVT80/1D	2.950
670312	HV80/1B	2.720		670328	HVT80/1B	3.030
670313	HV80/2F	4.030		670329	HVT80/2F	4.340
670314	HV80/2B	4.030		670330	HVT80/2B	4.340
670315	HV80/3D	4.780		670331	HVT80/3D	5.100

 ELECTROBOMBAS MONOBLOC DE EJE HORIZONTAL
 ELETROBOMBA MONOBLOCO COM EIXOS HORIZONTAIS
 HORIZONTAL SHAFT MONOBLOC ELECTRIC PUMPS



Código	Tipo	Euro (€)
811437	MD40+M300222111-V	1.250
811441	MD40+M300302111-V	1.320
811455	MD40+M300402211-V	1.540
811469	MD40+M300552211-V	1.880
811487	MD40+M300752211-V	2.310
811442	MD50+M300302111-V	1.360
811456	MD50+M300402211-V	1.450
811470	MD50+M300552211-V	1.780
811488	MD50+M300752211-V	2.320
811507	MD50+M300922211-V	2.590
811513	MD50A+M300922221-V	2.800
811529	MD50+M301102221-V	3.140
811530	MD50A+M301102221-V	3.140
811547	MD50+M301502221-V	4.000
811548	MD50A+M301502221-V	4.000
811457	MD65+M300402211-V	1.500
811471	MD65+M300552211-V	1.840
811489	MD65+M300752211-V	2.260
811508	MD65+M300922211-V	2.530
811531	MD65+M301102221-V	3.010
811549	MD65+M301502221-V	3.870
811563	MD65+M301852221-V	5.040
811472	MD80+M300552211-V	1.930
811490	MD80+M300752211-V	2.410
811509	MD80+M300922211-V	2.660
811527	MD80+M301102211-V	2.970
811550	MD80+M301502221-V	3.900
811564	MD80+M301852221-V	5.080
811495	MD100+M300752221-V	2.730
811514	MD100+M300922221-V	3.000
811532	MD100+M301102221-V	3.330
811551	MD100+M301502221-V	4.170

3

Código	Tipo	Euro (€)
811438	MDT40+M300222111-V	1.330
811443	MDT40+M300302111-V	1.400
811458	MDT40+M300402211-V	1.590
811473	MDT40+M300552211-V	1.920
811491	MDT40+M300752211-V	2.430
811444	MDT50+M300302111-V	1.450
811459	MDT50+M300402211-V	1.510
811474	MDT50+M300552211-V	1.810
811492	MDT50+M300752211-V	2.420
811510	MDT50+M300922211-V	2.700
811515	MDT50A+M300922221-V	2.970
811533	MDT50+M301102221-V	3.300
811534	MDT50A+M301102221-V	3.300
811552	MDT50+M301502221-V	4.190
811553	MDT50A+M301502221-V	4.190
811460	MDT65+M300402211-V	1.550
811475	MDT65+M300552211-V	1.880
811493	MDT65+M300752211-V	2.360
811511	MDT65+M300922211-V	2.640
811535	MDT65+M301102221-V	3.170
811554	MDT65+M301502221-V	4.070
811561	MDT65+M301852221-V	5.280
811476	MDT80+M300552211-V	1.980
811494	MDT80+M300752211-V	2.500
811512	MDT80+M300922211-V	2.780
811528	MDT80+M301102211-V	3.100
811555	MDT80+M301502221-V	4.090
811562	MDT80+M301852221-V	5.310
811496	MDT100+M300752221-V	2.880
811516	MDT100+M300922221-V	3.150
811536	MDT100+M301102221-V	3.510
811556	MDT100+M301502221-V	4.370

MD..) cierre prensa-estopa.
 MDT..) cierre mecánico para agua limpia.
 El precio no incluye contrabridas, juntas ni tornillos (ver página 38-39).
 Motor eléctrico cerrado, normalizado, IE3, protección IP55, aislamiento clase F, 2 polos, 50 Hz, disponible de forma habitual para la tensión de 230 V / 400 V hasta 3 kW y 400 V / 700 V para potencias superiores.

EJECUCIONES ESPECIALES: PRECIO BAJO PEDIDO

Bomba:
 - Rodete de bronce.
 - Cierre mecánico especial.
 - Boca de entrega en posición horizontal (indicar orientación).
Motor:
 - Tensión especial.
 - Tropicalización.

MD..) empanque por cordão.
 MDT..) empanque mecânico para água limpa.
 O preço não inclui contra-flanges, juntas e parafusos (ver página 38-39).
 O motor elétrico fechado, normalizado, IE3, proteção IP55, classe isolamento F, 2 pólos, 50 Hz disponível de forma habitual para a tensão 230 V / 400 V até 3 kW et 400 V / 700 V para potências superiores.

EXEÇUÇÕES ESPECIAIS: PREÇO POR ENCOMENDA

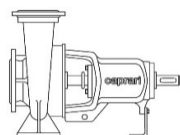
Bomba:
 - Rotor em bronze.
 - Vedação mecânica especial.
 - Boca de envio em posição horizontal (especificar orientação).
Motor:
 - Tensão especial.
 - Tropicalização.

MD..) stuffing-box seal.
 MDT..) mechanical seal for clean water.
 Price does not include counterflanges, gaskets and bolts (see page 38-39).
 T.E.F.C. IE3 electric motor, IP55 protection, class F insulation, 2 poles, 50 Hz, is usually available in 230 V / 400 V up to 3 kW and in 400 V / 700 V for higher powers.

SPECIAL EXECUTIONS: PRICE UPON REQUEST

Pump:
 - Bronze impeller.
 - Special mechanical seal.
 - Delivery port in horizontal position (specify positioning).
Motor:
 - Special voltage rating.
 - Tropicalisation.

 BOMBAS DE EJE HORIZONTAL MONOCELULARES NORMALIZADAS EN733 (DIN24255)
 BOMBAS DE EIXO HORIZONTAL MONOCELULARES NORMALIZADAS EM 733 (DIN 24255)
 SINGLE-STAGE STANDARDIZED HORIZONTAL SHAFT PUMPS EN733 (DIN24255)



Código	Tipo	Euro (€)	4	Código	Tipo	Euro (€)
790852	NC32-125	790		790819	NCF32-125	1.040
790856	NC32-160	830		790823	NCF32-160	1.110
790861	NC32-200	990		790828	NCF32-200	1.390
790865	NC32-250	1.140		790832	NCF32-250	1.790
790853	NC40-125	970		790820	NCF40-125	1.260
790857	NC40-160	990		790824	NCF40-160	1.320
790862	NC40-200	1.070		790829	NCF40-200	1.540
790866	NC40-250	1.200		790833	NCF40-250	1.900
790877	NC40-315	2.050		790843	NCF40-315	3.440
790854	NC50-125	1.030		790821	NCF50-125	1.310
790858	NC50-160	1.050		790825	NCF50-160	1.420
790863	NC50-200	1.110		790830	NCF50-200	1.560
790867	NC50-250	1.500		790834	NCF50-250	2.250
790878	NC50-315	2.120		790844	NCF50-315	3.490
790855	NC65-125	1.060		790822	NCF65-125	1.430
790859	NC65-160	1.080		790826	NCF65-160	1.500
790864	NC65-200	1.350		790831	NCF65-200	1.870
790873	NC65-250	1.560		790839	NCF65-250	2.330
790879	NC65-315	2.240		790845	NCF65-315	3.660
790860	NC80-160	1.150		790827	NCF80-160	1.560
790869	NC80-200	1.440		790836	NCF80-200	1.950
790874	NC80-250	1.940		790840	NCF80-250	2.710
790880	NC80-315	2.330		790846	NCF80-315	3.740
790889	NC80-400	2.530		790849	NCF80-400	4.530
790868	NC100-160	1.480		790835	NCF100-160	1.910
790870	NC100-200	2.160		790837	NCF100-200	3.010
790875	NC100-250	2.350		790841	NCF100-250	3.460
790881	NC100-315	2.620		790847	NCF100-315	4.320
790890	NC100-400	3.720		790850	NCF100-400	6.580
790871	NC125-200	2.280		790838	NCF125-200	3.080
790876	NC125-250	3.140		790842	NCF125-250	4.510
790887	NC125-315	3.860		790848	NCF125-315	6.270
790891	NC125-400	4.490		790851	NCF125-400	7.850
790872	NC150-200	3.220		790925	NCF150-200	4.440
790886	NC150-250	3.800		790926	NCF150-250	5.240
790888	NC150-315	4.110		790927	NCF150-315	6.680
790892	NC150-400	5.030		790928	NCF150-400	8.350
790893	NC200-250	4.590		790929	NCF200-250	6.660
790894	NC200-315	5.740		790930	NCF200-315	8.070
790896	NC200-400	6.230		790931	NCF200-400	9.500
790895	NC250-315	6.790		790932	NCF250-315	9.230
790897	NC250-400	7.740		790933	NCF250-400	11.630

NC..) rodete en fundición.
 NCF..) rodete en acero inoxidable AISI 316.
 El precio no incluye contrabridas, juntas ni tornillos (ver página 38-39).
 Para bombas realizadas para un punto de trabajo específico (torneado Y): sobreprecio € 210 cada bomba.

EJECUCIONES ESPECIALES: PRECIO BAJO PEDIDO
 - Cierre estopada.
 - Anillos alojamiento de bronce.

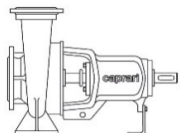
NC..) impulsor em fundição.
 NCF..) impulsor em aço inoxidável AISI 316.
 O preço não inclui contra-flanges, juntas e parafusos (ver página 38-39).
 Para bomba produzida no local de trabalho do cliente (enformação por rotação Y): sobretaxa € 210 por bomba.

EXEÇÕES ESPECIAIS: PREÇO POR ENCOMENDA
 - Caixa de empanque.
 - Anéis da sede em bronze.

NC..) cast iron impeller.
 NCF..) AISI316 stainless steel impeller.
 Price does not include counterflanges, gaskets and bolts (see page 38-39).
 For pump made on customer duty point (Y trimming): additional price of € 210 for each pump.

SPECIAL EXECUTIONS: PRICE UPON REQUEST
 - Packing seal.
 - Bronze wear rings.

 BOMBAS DE EJE HORIZONTAL MONOCELULARES PARA ALTA PRESIÓN
 BOMBAS DE EIXO HORIZONTAL MONOCELULARES PARA ALTA PRESSÃO
 SINGLE-STAGE HORIZONTAL SHAFT PUMPS FOR HIGH PRESSURE



Código	Tipo	Euro (€)
790898	NCH50-315	3.000
790899	NCH65-315	3.890
790900	NCH100-315	4.240
790901	NCH125-250	4.040
790935	NCH125-400	4.980
790936	NCH125-500	8.530
790902	NCH150-500	8.480
790937	NCH200-500	14.520
790938	NCH250-250	10.510
790944	NCH250-500	17.500

Código	Tipo	Euro (€)
790882	NCHF50-315	5.120
790883	NCHF65-315	5.910
790884	NCHF100-315	6.440
790885	NCHF125-250	5.820
790939	NCHF125-400	9.410
790940	NCHF125-500	15.200
790934	NCHF150-500	14.040
790941	NCHF200-500	21.410
790942	NCHF250-250	13.940
790943	NCHF250-500	24.880

4

NCH..) rodete en fundición.
 NCHF..) rodete en acero inoxidable AISI316.

El precio no incluye contrabridas, juntas ni tornillos (ver página 38-39).
 Para bombas realizadas para un punto de trabajo específico (torneado Y): sobreprecio €210 cada bomba.

EJECUCIONES ESPECIALES: PRECIO BAJO PEDIDO

- Todas las partes en contacto con el líquido de acero inoxidable AISI316.
- Anillos alojamiento de bronce.

NCH..) impulsor em fundição.
 NCHF..) impulsor em aço inox AISI316.

O preço não inclui contra-flanges, juntas e parafusos (ver página 38-39).
 Para bomba produzida no local de trabalho do cliente (enformação por rotação Y): sobretaxa €210 por bomba.

EXECUÇÕES ESPECIAIS: PREÇO POR ENCOMENDA

- Todas as partes em contato com o líquido em aço inoxidável AISI316.
- Anéis da sede em bronze.

NCH..) cast iron impeller.
 NCHF..) AISI316 stainless steel impeller.

Price does not include counterflanges, gaskets and bolts (see page 38-39).
 For pump made on customer duty point (Y trimming): additional price of €210 for each pump.

SPECIAL EXECUTIONS: PRICE UPON REQUEST

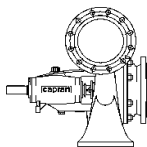
- All the parts in contact with fluid in stainless steel AISI316.
- Bronze wear rings.




-  BOMBAS DE EJE HORIZONTAL MONOCELULARES
-  BOMBAS DE EIXO HORIZONTAL MONOCELULARES
-  SINGLE-STAGE HORIZONTAL SHAFT PUMPS

Código	Tipo	Euro (€)
780297	BHR200A	3.240

3

Código	Tipo	Euro (€)
780300	BHR250A	5.470






-  EJECUCIÓN BAJO PEDIDO con eje en acero inoxidable
-  EXECUÇÃO SOB PEDIDO com eixo em aço inox
-  EXECUTION ON DEMAND with stainless steel shaft

Código	Tipo	Euro (€)
	BHRZ200	3.380

3

Código	Tipo	Euro (€)
	BHRZ250	5.690

-  EJECUCIÓN BAJO PEDIDO con rodete en bronce
-  EXECUÇÃO SOB PEDIDO com impulsor em bronze
-  EXECUTION ON DEMAND with bronze impeller

Código	Tipo	Euro (€)
	BHRH200	4.030

3

Código	Tipo	Euro (€)
	BHRH250	6.740

El precio no incluye contrabridas, juntas ni tornillos (ver página 38-39).
Para bombas realizadas para un punto de trabajo específico (torneado Y): sobreprecio € 210 cada bomba.

EJECUCIONES ESPECIALES BAJO PEDIDO

- Boca de impulsión en posición vertical.

O preço não inclui contra-flanges, juntas e parafusos (ver página 38-39).
Para bomba produzida no local de trabalho do cliente (enformação por rotação Y): sobretaxa € 210 por bomba.

EXECUÇÕES ESPECIAIS POR ENCOMENDA

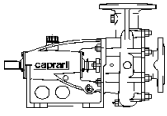
- Boca de envio em posição vertical.

Price does not include counterflanges, gaskets and bolts (see page 38-39).
For pump made on customer duty point (Y trimming): additional price of € 210 for each pump.

SPECIAL EXECUTIONS UPON REQUEST

- Delivery port in vertical position.




 BOMBAS DE EJE HORIZONTAL MONOCELULARES
 BOMBAS DE EIXO HORIZONTAL MONOCELULARES
 SINGLE-STAGE HORIZONTAL SHAFT PUMPS

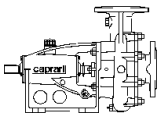


Código	Tipo	Euro (€)
780357	MEC-A1/40A	930
780361	MEC-A2/40A	970
780373	MEC-A1/50A	950
780377	MEC-A2/50A	1.040
780382	MEC-A3/50A	1.290
780394	MEC-A1/65A	1.030
780398	MEC-A2/65A	1.230
780403	MEC-A3/65A	1.360
780408	MEC-A1/80A	1.060
780412	MEC-A2/80A	1.310
780417	MEC-A3/80A	1.760
780422	MEC-A4/80A	2.130
780479	MEC-A004/80A	2.170

3

Código	Tipo	Euro (€)
780429	MEC-A1/100A	1.350
780433	MEC-A2/100A	1.810
780438	MEC-A3/100A	1.990
780443	MEC-A4/100A	2.520
780329	MEC-AHZ4/100A	3.230
780450	MEC-A5/100A	3.830
780324	MEC-AH5/100A	5.100
780456	MEC-A1/125A	2.090
780461	MEC-A2/125A	2.400
780336	MEC-ARBZ2/125A	2.540
780341	MEC-ARBHZ2/125A	3.160
780466	MEC-A3/125A	3.550
780487	MEC-ARBHZ3/125A	4.720
780473	MEC-A4/125A	4.210
780494	MEC-ARBHZ4/125A	5.810



 EJECUCIÓN BAJO PEDIDO con cierre mecánico para agua limpia
 EXECUÇÃO SOB PEDIDO com empanque mecânico para água limpa
 EXECUTION ON DEMAND with mechanical seal for clean water

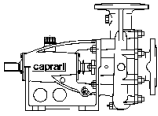


Código	Tipo	Euro (€)
780658	MEC-AT1/40A	1.010
780662	MEC-AT2/40A	1.040
780674	MEC-AT1/50A	1.030
780678	MEC-AT2/50A	1.140
780683	MEC-AT3/50A	1.380
780695	MEC-AT1/65A	1.110
780699	MEC-AT2/65A	1.320
780704	MEC-AT3/65A	1.450
780709	MEC-AT1/80A	1.130
780713	MEC-AT2/80A	1.400
780718	MEC-AT3/80A	1.900
780723	MEC-AT4/80A	2.270
780631	MEC-AT004/80A	2.310

3

Código	Tipo	Euro (€)
780730	MEC-AT1/100A	1.440
780734	MEC-AT2/100A	1.940
780739	MEC-AT3/100A	2.130
780744	MEC-AT4/100A	2.670
780751	MEC-AT5/100A	4.020
780757	MEC-AT1/125A	2.230
780762	MEC-AT2/125A	2.550
780767	MEC-AT3/125A	3.740
780774	MEC-AT4/125A	4.410




-  EJECUCIÓN BAJO PEDIDO con eje en acero inoxidable
-  EXECUÇÃO SOB PEDIDO com eixo em aço inox
-  EXECUTION ON DEMAND with stainless steel shaft

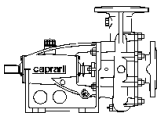


Código	Tipo	Euro (€)
	MEC-AZ1/40A	980
	MEC-AZ2/40A	1.020
	MEC-AZ1/50A	1.000
	MEC-AZ2/50A	1.110
	MEC-AZ3/50A	1.360
	MEC-AZ1/65A	1.090
	MEC-AZ2/65A	1.290
	MEC-AZ3/65A	1.430
	MEC-AZ1/80A	1.110
	MEC-AZ2/80A	1.380
	MEC-AZ3/80A	1.850
	MEC-AZ4/80A	2.240
	MEC-AZ004/80A	2.280

3

Código	Tipo	Euro (€)
	MEC-AZ1/100A	1.420
	MEC-AZ2/100A	1.900
	MEC-AZ3/100A	2.090
	MEC-AZ4/100A	2.630
	MEC-AZ5/100A	4.020
	MEC-AZ1/125A	2.190
	MEC-AZ2/125A	2.520
	MEC-AZ3/125A	3.720
	MEC-AZ4/125A	4.420

-  EJECUCIÓN BAJO PEDIDO con rodete en bronce y chavetas en acero inoxidable
-  EXECUÇÃO SOB PEDIDO com impulsor em bronze e cavalete em aço inox
-  EXECUTION ON DEMAND with bronze impeller and stainless steel keys



Código	Tipo	Euro (€)
	MEC-AH1/40A	1.210
	MEC-AH2/40A	1.270
	MEC-AH1/50A	1.170
	MEC-AH2/50A	1.330
	MEC-AH3/50A	1.680
	MEC-AH1/65A	1.250
	MEC-AH2/65A	1.570
	MEC-AH3/65A	1.790
	MEC-AH1/80A	1.340
	MEC-AH2/80A	1.670
	MEC-AH3/80A	2.260
	MEC-AH4/80A	2.800

3

Código	Tipo	Euro (€)
	MEC-AH1/100A	1.680
	MEC-AH2/100A	2.280
	MEC-AH3/100A	2.520
	MEC-AH4/100A	3.120
	MEC-AH1/125A	2.620
	MEC-AH2/125A	3.000
	MEC-AH3/125A	4.480
	MEC-AH4/125A	5.570

El precio no incluye contrabridas, juntas ni tornillos (ver página 38-39).
Para bombas realizadas para un punto de trabajo específico (torneado Y): sobreprecio € 210 cada bomba.

EJECUCIONES ESPECIALES: PRECIO BAJO PEDIDO

- Cierre mecánico especial.
- Boca de impulsión en posición horizontal (indicar orientación).

O preço não inclui contra-flanges, juntas e parafusos (ver página 38-39).
Para bomba produzida no local de trabalho do cliente (enformação por rotação Y): sobretaxa € 210 por bomba.

EXECUÇÕES ESPECIAIS: PREÇO POR ENCOMENDA

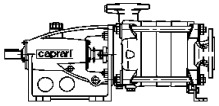
- Vedação mecânica especial.
- Boca de envio em posição horizontal (especificar orientação).

Price does not include counterflanges, gaskets and bolts (see page 38-39).
For pump made on customer duty point (Y trimming): additional price of € 210 for each pump.

SPECIAL EXECUTIONS: PRICE UPON REQUEST




- Special mechanical seal.
- Delivery port in horizontal position (specify positioning).

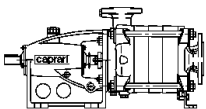
 BOMBAS DE EJE HORIZONTAL MULTICELULARES
 BOMBAS DE EIXO HORIZONTAL MULTICELULARES
 MULTI-STAGE HORIZONTAL SHAFT PUMPS



Código	Tipo	Euro (€)
770354	HMU40-1/2	1.740
770355	HMU40-1/3	2.100
770356	HMU40-1/4	2.540
770357	HMU40-1/5	2.970
770358	HMU40-1/6	3.280
770359	HMU40-1/7	3.840
770360	HMU40-1/8	4.330
770361	HMU40-2/2	1.740
770362	HMU40-2/3	2.100
770363	HMU40-2/4	2.540
770364	HMU40-2/5	2.970
770365	HMU40-2/6	3.280
770366	HMU40-2/7	3.840
770367	HMU40-2/8	4.330

Código	Tipo	Euro (€)
770368	HMU50-1/2	2.090
770369	HMU50-1/3	2.570
770370	HMU50-1/4	3.100
770371	HMU50-1/5	3.760
770372	HMU50-1/6	4.450
770373	HMU50-1/7	5.200
770374	HMU50-1/8	6.010
770375	HMU50-2/2	2.090
770376	HMU50-2/3	2.570
770377	HMU50-2/4	3.100
770378	HMU50-2/5	3.760
770379	HMU50-2/6	4.450
770380	HMU50-2/7	5.200
770381	HMU50-2/8	6.010

 EJECUCIÓN BAJO PEDIDO con cierre mecánico para agua limpia
 EXECUÇÃO SOB PEDIDO com empanque mecânico para água limpa
 EXECUTION ON DEMAND with mechanical seal for clean water



Código	Tipo	Euro (€)
770384	HMUT40-1/2	1.910
770385	HMUT40-1/3	2.270
770386	HMUT40-1/4	2.710
770387	HMUT40-1/5	3.140
770388	HMUT40-1/6	3.440
770389	HMUT40-1/7	4.010
770390	HMUT40-1/8	4.500
770391	HMUT40-2/2	1.910
770392	HMUT40-2/3	2.270
770393	HMUT40-2/4	2.710
770394	HMUT40-2/5	3.140
770395	HMUT40-2/6	3.440
770396	HMUT40-2/7	4.010
770397	HMUT40-2/8	4.500

Código	Tipo	Euro (€)
770398	HMUT50-1/2	2.400
770399	HMUT50-1/3	2.920
770400	HMUT50-1/4	3.390
770401	HMUT50-1/5	4.040
770402	HMUT50-1/6	4.730
770403	HMUT50-1/7	5.480
770404	HMUT50-1/8	6.290
770405	HMUT50-2/2	2.400
770406	HMUT50-2/3	2.920
770407	HMUT50-2/4	3.390
770408	HMUT50-2/5	4.040
770409	HMUT50-2/6	4.730
770410	HMUT50-2/7	5.480
770411	HMUT50-2/8	6.290

El precio no incluye contrabridas, juntas ni tornillos (ver página 38-39).
Para bombas realizadas para un punto de trabajo específico (torneado Y): sobreprecio €210 cada bomba.

EJECUCIONES ESPECIALES: PRECIO BAJO PEDIDO
- Cierre mecánico especial.
- Boca de impulsión en posición horizontal (indicar orientación).

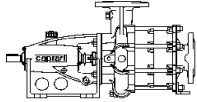
O preço não inclui contra-flanges, juntas e parafusos (ver página 38-39).
Para bomba produzida no local de trabalho do cliente (enformação por rotação Y): sobretaxa €210 por bomba.

EXECUÇÕES ESPECIAIS: PREÇO POR ENCOMENDA
- Vedação mecânica especial.
- Boca de envio em posição horizontal (especificar orientação).

Price does not include counterflanges, gaskets and bolts (see page 38-39).
For pump made on customer duty point (Y trimming): additional price of €210 for each pump.




SPECIAL EXECUTIONS: PRICE UPON REQUEST
- Special mechanical seal.
- Delivery port in horizontal position (specify positioning).

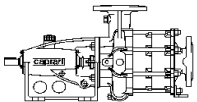
-  BOMBAS DE EJE HORIZONTAL MULTICELULARES
-  BOMBAS DE EIXO HORIZONTAL MULTICELULARES
-  MULTI-STAGE HORIZONTAL SHAFT PUMPS



Código	Tipo	Euro (€)
780171	MEC-MR65-2/3A	3.750
780180	MEC-MR65-2/4A	4.390
780188	MEC-MR65-3/2A	2.170
780197	MEC-MR65-3/3A	2.810
780846	MEC-MR80/2A	3.310
780855	MEC-MR80/3A	4.300
780891	MEC-MR80-1/2A	3.920
780901	MEC-MR80-1/3A	5.360
780968	MEC-MR80-2/2A	3.800
780206	MEC-MR80-3/2A	2.980
780213	MEC-MR80-4/3A	4.510




Código	Tipo	Euro (€)
780863	MEC-MR100/2A	6.000
780870	MEC-MR100/3A	7.680
780911	MEC-MR100-1/2A	6.900
780921	MEC-MR100-1/3A	8.610
780931	MEC-MR100-2/2C	6.920
780941	MEC-MR100-2/3D	8.710
780877	MEC-MR125/2A	6.400
780884	MEC-MR125/3A	8.080

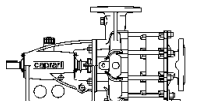
-  EJECUCIÓN BAJO PEDIDO con cierre mecánico para agua limpia
-  EXECUÇÃO ESPECIAL SOB PEDIDO com empanque mecânico para água limpa
-  EXECUTION ON DEMAND with mechanical seal for clean water



Código	Tipo	Euro (€)
780998	MEC-MRT65-3/2A	2.400
	MEC-MRT80/2	3.490
	MEC-MRT80-1/2	4.100
780997	MEC-MRT80-3/2A	3.170

Código	Tipo	Euro (€)
	MEC-MRT100/2	6.230
	MEC-MRT100-1/2	7.120
	MEC-MRT100-2/2	7.150
	MEC-MRT125/2	6.630

-  EJECUCIÓN BAJO PEDIDO con rodete en bronce
-  EXECUÇÃO ESPECIAL SOB PEDIDO com impulsor em bronze
-  EXECUTION ON DEMAND with bronze impeller



Código	Tipo	Euro (€)
	MEC-MRH65-2/3A	5.070
	MEC-MRH65-2/4A	6.020
	MEC-MRH65-3/2A	3.030
	MEC-MRH65-3/3A	3.980
	MEC-MRH80/2A	4.590
	MEC-MRH80/3A	6.060
	MEC-MRH80-1/2A	5.280
	MEC-MRH80-1/3A	7.240
	MEC-MRH80-2/2A	5.020
	MEC-MRH80-3/2A	3.990
	MEC-MRH80-4/3A	6.310

Código	Tipo	Euro (€)
	MEC-MRH100/2A	8.280
	MEC-MRH100/3A	10.690
	MEC-MRH100-1/2A	9.290
	MEC-MRH100-1/3A	11.720
	MEC-MRH100-2/2C	9.340
	MEC-MRH100-2/3D	11.880
	MEC-MRH125/2A	9.020
	MEC-MRH125/3A	11.420

El precio no incluye contrabridas, juntas ni tornillos (ver página 38-39).

Para bombas realizadas para un punto de trabajo específico (torneado Y): sobreprecio €210 cada bomba.

EJECUCIONES ESPECIALES: PRECIO BAJO PEDIDO

- Cierre mecánico especial.
- Boca de impulsión en posición horizontal (indicar orientación).

O preço não inclui contra-flanges, juntas e parafusos (ver página 38-39).

Para bomba produzida no local de trabalho do cliente (enformação por rotação Y): sobretaxa €210 por bomba.

EXECUÇÕES ESPECIAIS: PREÇO POR ENCOMENDA

- Vedação mecânica especial.
- Boca de envio em posição horizontal (especificar orientação).

Price does not include counterflanges, gaskets and bolts (see page 38-39).

For pump made on customer duty point (Y trimming): additional price of €210 for each pump.

SPECIAL EXECUTIONS: PRICE UPON REQUEST

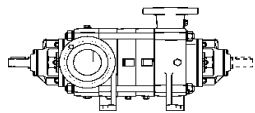
- Special mechanical seal.
- Delivery port in horizontal position (specify positioning).

 BOMBAS DE EJE HORIZONTAL MULTICELULARES
 BOMBAS DE EIXO HORIZONTAL MULTICELULARES
 MULTI-STAGE HORIZONTAL SHAFT PUMPS

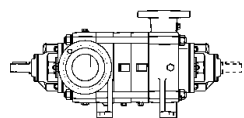
3

Código	Tipo	Euro (€)
801511	PM50/2A	3.890
801512	PM50/3A	4.300
801513	PM50/4A	4.680
801514	PM50/5A	5.060
801515	PM50/6A	5.430
801516	PM50/7A	5.820
801517	PM50/8A	6.220
801518	PM50/9A	6.670
801519	PM50/10A	7.080
801520	PM50/11A	7.500
801521	PM50/12A	7.920
801522	PM50/13A	8.330
801523	PM50/14A	8.780
801524	PM50/15A	9.180
801000	PM65/2A	4.180
801001	PM65/3A	4.780
801002	PM65/4A	5.380
801003	PM65/5A	5.990
801004	PM65/6A	6.610
801005	PM65/7A	7.250
801006	PM65/8A	7.900
801007	PM65/9A	8.580
801008	PM65/10A	9.230
801009	PM65/11A	9.920
801010	PM65/12A	10.600
801011	PM65/13A	11.300
801012	PM65/14A	12.020
801500	PM80/2A	5.490
801501	PM80/3A	6.210
801502	PM80/4A	6.930
801503	PM80/5A	7.670
801504	PM80/6A	8.450
801505	PM80/7A	9.190
801506	PM80/8A	9.940
801507	PM80/9A	10.730
801508	PM80/10A	11.520
801509	PM80/11A	12.340
801510	PM80/12A	13.150
801572	PM80/13A	13.980
801573	PM80/14A	14.820
801574	PM80/15A	15.610
801575	PM80/16A	16.390
802000	PM100/2A	6.480
802001	PM100/3A	7.290
802002	PM100/4A	8.100
802003	PM100/5A	8.940
802004	PM100/6A	9.760
802005	PM100/7A	10.600
802006	PM100/8A	11.500
802007	PM100/9A	12.430
802008	PM100/10A	13.360
802009	PM100/11A	14.310

Código	Tipo	Euro (€)
801711	PMS50/2A	3.970
801712	PMS50/3A	4.540
801713	PMS50/4A	4.860
801714	PMS50/5A	5.270
801715	PMS50/6A	5.690
801716	PMS50/7A	6.110
801717	PMS50/8A	6.550
801718	PMS50/9A	7.040
801719	PMS50/10A	7.500
801720	PMS50/11A	7.960
801721	PMS50/12A	8.420
801722	PMS50/13A	8.870
801723	PMS50/14A	9.370
801724	PMS50/15A	9.850
801200	PMS65/2A	4.490
801201	PMS65/3A	5.060
801202	PMS65/4A	5.580
801203	PMS65/5A	6.220
801204	PMS65/6A	6.860
801205	PMS65/7A	7.520
801206	PMS65/8A	8.220
801207	PMS65/9A	8.890
801208	PMS65/10A	9.580
801209	PMS65/11A	10.290
801210	PMS65/12A	11.000
801211	PMS65/13A	11.720
801212	PMS65/14A	12.460
801700	PMS80/2A	5.640
801701	PMS80/3A	6.370
801702	PMS80/4A	7.100
801703	PMS80/5A	7.880
801704	PMS80/6A	8.700
801705	PMS80/7A	9.490
801706	PMS80/8A	10.300
801707	PMS80/9A	11.130
801708	PMS80/10A	11.960
801709	PMS80/11A	12.830
801710	PMS80/12A	13.700
801580	PMS80/13A	14.580
801581	PMS80/14A	15.480
801582	PMS80/15A	16.380
801583	PMS80/16A	17.300
802200	PMS100/2A	6.700
802201	PMS100/3A	7.540
802202	PMS100/4A	8.440
802203	PMS100/5A	9.370
802204	PMS100/6A	10.270
802205	PMS100/7A	11.170
802206	PMS100/8A	12.150
802207	PMS100/9A	13.170
802208	PMS100/10A	14.190
802209	PMS100/11A	15.230



 BOMBAS DE EJE HORIZONTAL MULTICELULARES
 BOMBAS DE EIXO HORIZONTAL MULTICELULARES
 MULTI-STAGE HORIZONTAL SHAFT PUMPS

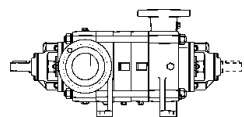


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Código	Tipo	Euro (€)
802509	PML125/2A	9.610
802510	PML125/3A	10.800
802511	PML125/4A	12.040
802512	PML125/5A	13.320
802513	PML125/6A	14.660
802514	PML125/7A	16.100
802515	PML125/8A	17.480
802516	PML125/9A	18.850
802517	PML125/10A	20.280
802500	PM125/2A	9.610
802501	PM125/3A	10.800
802502	PM125/4A	12.040
802503	PM125/5A	13.320
802504	PM125/6A	14.660
802505	PM125/7A	16.100
802506	PM125/8A	17.480
802507	PM125/9A	18.850
802508	PM125/10A	20.280
803007	PML150/2A	14.950
803008	PML150/3A	16.710
803009	PML150/4A	18.460
803010	PML150/5A	20.490
803011	PML150/6A	22.330
803012	PML150/7A	24.290
803013	PML150/8A	26.020
803014	PML150/9A	28.040
803015	PML150/10A	30.100
803000	PM150/2A	14.950
803001	PM150/3A	16.710
803002	PM150/4A	18.460
803003	PM150/5A	20.490
803004	PM150/6A	22.330
803005	PM150/7A	24.290
803006	PM150/8A	26.020

Código	Tipo	Euro (€)
802709	PMLS125/2A	9.820
802710	PMLS125/3A	11.230
802711	PMLS125/4A	12.510
802712	PMLS125/5A	13.830
802713	PMLS125/6A	15.200
802714	PMLS125/7A	16.680
802715	PMLS125/8A	18.110
802716	PMLS125/9A	19.510
802717	PMLS125/10A	20.980
802700	PMS125/2A	9.820
802701	PMS125/3A	11.230
802702	PMS125/4A	12.510
802703	PMS125/5A	13.830
802704	PMS125/6A	15.200
802705	PMS125/7A	16.680
802706	PMS125/8A	18.110
802707	PMS125/9A	19.510
802708	PMS125/10A	20.980
803207	PMLS150/2A	15.640
803208	PMLS150/3A	17.480
803209	PMLS150/4A	19.250
803210	PMLS150/5A	21.350
803211	PMLS150/6A	23.260
803212	PMLS150/7A	25.300
803213	PMLS150/8A	27.100
803214	PMLS150/9A	29.210
803215	PMLS150/10A	31.340
803200	PMS150/2A	15.640
803201	PMS150/3A	17.480
803202	PMS150/4A	19.250
803203	PMS150/5A	21.350
803204	PMS150/6A	23.260
803205	PMS150/7A	25.300
803206	PMS150/8A	27.100

 BOMBAS DE EJE HORIZONTAL MULTICELULARES PARA ALTA PRESIÓN
 BOMBAS DE EIXO HORIZONTAL MULTICELULARES PARA ALTA PRESSÃO
 MULTI-STAGE HORIZONTAL SHAFT PUMPS FOR HIGH PRESSURE



Código	Tipo	Euro (€)
802118	PMH80/5A	9.320
802119	PMH80/6A	10.120
802120	PMH80/7A	10.900
802121	PMH80/8A	11.710
802122	PMH80/9A	12.580
802123	PMH80/10A	13.430
802124	PMH80/11A	14.660
802125	PMH80/12A	15.660
802126	PMH80/13A	16.510
802127	PMH80/14A	17.380
802128	PMH80/15A	18.360
802129	PMH80/16A	19.660
802130	PMH100/4A	10.430
802131	PMH100/5A	11.320
802132	PMH100/6A	12.230
802133	PMH100/7A	13.460
802134	PMH100/8A	14.380
802135	PMH100/9A	15.380
802136	PMH100/10A	16.330
802137	PMH100/11A	17.650

Código	Tipo	Euro (€)
802527	PMLH125/2	15.030
802528	PMLH125/3	16.680
802529	PMLH125/4	18.540
802530	PMLH125/5A	20.210
802531	PMLH125/6A	22.090
802532	PMLH125/7A	24.090
802533	PMLH125/8A	26.170
802534	PMLH125/9A	27.910
802535	PMLH125/10A	29.920
802518	PMH125/2	15.030
802519	PMH125/3	16.680
802520	PMH125/4	18.540
802521	PMH125/5A	20.210
802522	PMH125/6A	22.090
802523	PMH125/7A	24.090
802524	PMH125/8A	26.170
802525	PMH125/9A	27.910
802526	PMH125/10A	29.920

El precio no incluye contrabridas, juntas ni tornillos (ver página 38-39).

Para bombas realizadas para un punto de trabajo específico (torneado Y): sobrepeso €210 cada bomba.

EJECUCIONES ESPECIALES BAJO PEDIDO

Sobrepeso por cada rodete en bronce y chavetas en acero inoxidable (versión PM(..).H/..):

- PM(S)50: €310
- PM(S)65: €360
- PM(..)80: €530
- PM(..)100: €570
- PM(..)125: €1.080
- PM(..)150: €1.530

Sobrepeso por cierres mecánicos (versión PMT../..):

- PM(S)50: €1.330
- PM(S)65: €1.630
- PM(..)80/100: €1.950
- PM(..)125: €2.420
- PM(..)150: €3.110

Verificar presiones máximas admisibles.

Sobrepeso por estopada teflonada (versión PM(..).B/..):

- PM(S)50/65: €130
- PM(..)80/100: €160
- PM(..)125: €240
- PM(..)150: €270

Sobrepeso por doble salida de eje (versión PM(..).D/..) o rotación antihoraria (versión PM(..).A/..):

- PM(S)50/65: €70
- PM(..)80/100: €140
- PM(..)125: €210
- PM(..)150: €280

Sobrepeso por cada sonda térmica (versión PM(..).C/..): €350. Sin sobrepeso para boca de aspiración orientada hacia arriba o bien hacia la izquierda.

Sobrepeso para cierre mecánico especial (versión PM(..).W/..): bajo pedido.

Sobrepeso para anillos alojamiento de bronce (versión PM(..).U/..): bajo pedido.

O preço não inclui contra-flanges, juntas e parafusos (ver página 38-39).

Para bomba produzida no local de trabalho do cliente (enformação por rotação Y): sobretaxa €210 por bomba.

EXEÇÕES ESPECIAIS SOB PEDIDO

Sobretaxa por cada impulsor em bronce e cavalete em aço inox (versão PM(..).H/..):

- PM(S)50: €310
- PM(S)65: €360
- PM(..)80: €530
- PM(..)100: €570
- PM(..)125: €1.080
- PM(..)150: €1.530

Sobretaxa por empanques mecânicos: (versão PMT../..):

- PM(S)50: €1.330
- PM(S)65: €1.630
- PM(..)80/100: €1.950
- PM(..)125: €2.420
- PM(..)150: €3.110

Verificar pressões máximas admissíveis.

Sobretaxa por empanque em teflon (versão PM(..).B/..):

- PM(S)50/65: €130
- PM(..)80/100: €160
- PM(..)125: €240
- PM(..)150: €270

Sobretaxa por eixo de saída dupla (versão PM(..).D/..) ou rotação anti-horária (versão PM(..).A/..):

- PM(S)50/65: €70
- PM(..)80/100: €140
- PM(..)125: €210
- PM(..)150: €280

Sobretaxa por cada sonda térmica (versão PM(..).C/..): €350.

Sem sobretaxa para boca de aspiração orientada para cima ou para a esquerda.

Sobretaxa para vedação mecânica especial (versão PM(..).W/..): por encomenda.

Sobretaxa para anéis da sede em bronce (versão PM(..).U/..): por encomenda.

Price does not include counterflanges, gaskets and bolts (see page 38-39).

For pump made on customer duty point (Y trimming): additional price of €210 for each pump.

SPECIAL EXECUTIONS ON DEMAND

Additional price for each bronze impeller and stainless steel keys (PM(..).H/.. version):

- PM(S)50: €310
- PM(S)65: €360
- PM(..)80: €530
- PM(..)100: €570
- PM(..)125: €1.080
- PM(..)150: €1.530

Additional price for mechanical seals (PMT../.. version):

- PM(S)50: €1.330
- PM(S)65: €1.630
- PM(..)80/100: €1.950
- PM(..)125: €2.420
- PM(..)150: €3.110

Check maximum admissible pressures.

Additional price for Teflon coated stuffing-box seal (PM(..).B/.. version):

- PM(S)50/65: €130
- PM(..)80/100: €160
- PM(..)125: €240
- PM(..)150: €270

Additional price for double shaft extension (PM(..).D/.. version) or counter-clockwise rotation (PM(..).A/.. version):

- PM(S)50/65: €70
- PM(..)80/100: €140
- PM(..)125: €210
- PM(..)150: €280

Additional price for each thermal probe (PM(..).C/.. version): €350.

No additional price for inlet port pointing upwards or left side.

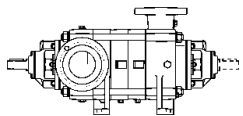
Additional price for special mechanical seal (version PM(..).W/..): upon request.

Additional price for bronze wear rings (version PM(..).U/..): upon request.

-  BOMBAS DE EJE HORIZONTAL MULTICELULARES DE ACERO INOXIDABLE
-  BOMBAS COM EIXO HORIZONTAL MULTICELULARES EM AÇO INOX
-  MULTI-STAGE HORIZONTAL SHAFT PUMPS IN STAINLESS STEEL

3

Código	Tipo	Euro (€)
801436	PMXT50/2A	21.630
801437	PMXT50/3A	23.700
801438	PMXT50/4A	25.530
801439	PMXT50/5A	27.360
801440	PMXT50/6A	29.190
801441	PMXT50/7A	31.020
801442	PMXT50/8A	32.850
801443	PMXT50/9A	34.690
801444	PMXT50/10A	36.510
801445	PMXT50/11A	38.350
801446	PMXT50/12A	40.180
801447	PMXT50/13A	42.000
801448	PMXT50/14A	43.830
801449	PMXT50/15A	45.650
801410	PMXT65/2A	23.030
801411	PMXT65/3A	25.160
801412	PMXT65/4A	27.180
801413	PMXT65/5A	28.850
801414	PMXT65/6A	30.650
801415	PMXT65/7A	32.530
801416	PMXT65/8A	34.400
801417	PMXT65/9A	36.250
801418	PMXT65/10A	38.070
801419	PMXT65/11A	39.930
801420	PMXT65/12A	41.890
801421	PMXT65/13A	43.600
801422	PMXT65/14A	45.450
802010	PMXT80/2A	20.890
802011	PMXT80/3A	24.050
801971	PMXT80/4A	26.780
802012	PMXT80/5A	29.450
802013	PMXT80/6A	32.130
802014	PMXT80/7A	34.910
802015	PMXT80/8A	37.650
802016	PMXT80/9A	40.370
802017	PMXT80/10A	43.090
802018	PMXT80/11A	45.820
802019	PMXT80/12A	48.590
802020	PMXT80/13A	51.310
802021	PMXT80/14A	54.040
802022	PMXT80/15A	56.760
802023	PMXT80/16A	59.490
801990	PMXT100/2A	24.190
801991	PMXT100/3A	27.780
801999	PMXT100/4A	31.100
801998	PMXT100/5A	34.370
801997	PMXT100/6A	37.660
801996	PMXT100/7A	40.990
801995	PMXT100/8A	44.510
801994	PMXT100/9A	47.580
801993	PMXT100/10A	50.860
801992	PMXT100/11A	54.180



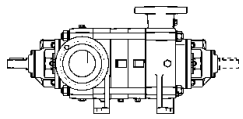
Código	Tipo	Euro (€)
801450	PMXST50/2A	21.630
801451	PMXST50/3A	23.700
801452	PMXST50/4A	25.530
801453	PMXST50/5A	27.360
801454	PMXST50/6A	29.190
801455	PMXST50/7A	31.020
801456	PMXST50/8A	32.850
801457	PMXST50/9A	34.690
801458	PMXST50/10A	36.510
801459	PMXST50/11A	38.350
801460	PMXST50/12A	40.180
801461	PMXST50/13A	42.000
801462	PMXST50/14A	43.830
801463	PMXST50/15A	45.650
801423	PMXST65/2A	23.030
801424	PMXST65/3A	25.160
801425	PMXST65/4A	27.180
801426	PMXST65/5A	28.850
801427	PMXST65/6A	30.650
801428	PMXST65/7A	32.530
801429	PMXST65/8A	34.400
801430	PMXST65/9A	36.250
801431	PMXST65/10A	38.070
801432	PMXST65/11A	39.930
801433	PMXST65/12A	41.890
801434	PMXST65/13A	43.600
801435	PMXST65/14A	45.450
802024	PMXST80/2A	20.890
802025	PMXST80/3A	24.050
802026	PMXST80/4A	26.780
802027	PMXST80/5A	29.450
802028	PMXST80/6A	32.130
802029	PMXST80/7A	34.910
802030	PMXST80/8A	37.650
802031	PMXST80/9A	40.370
802032	PMXST80/10A	43.090
802033	PMXST80/11A	45.820
802034	PMXST80/12A	48.590
802035	PMXST80/13A	51.310
802036	PMXST80/14A	54.040
802037	PMXST80/15A	56.760
802038	PMXST80/16A	59.490
801989	PMXST100/2A	24.190
801988	PMXST100/3A	27.780
801987	PMXST100/4A	31.100
801986	PMXST100/5A	34.370
801985	PMXST100/6A	37.660
801984	PMXST100/7A	40.990
801983	PMXST100/8A	44.510
801982	PMXST100/9A	47.580
801981	PMXST100/10A	50.860
801980	PMXST100/11A	54.180

-  BOMBAS DE EJE HORIZONTAL MULTICELULARES DE ACERO INOXIDABLE
-  BOMBAS COM EIXO HORIZONTAL MULTICELULARES EM AÇO INOX
-  MULTI-STAGE HORIZONTAL SHAFT PUMPS IN STAINLESS STEEL

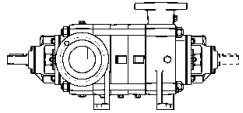
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Código	Tipo	Euro (€)
802337	PMXLT125/2A	40.040
802338	PMXLT125/3A	45.400
802339	PMXLT125/4A	50.160
802340	PMXLT125/5A	54.920
802341	PMXLT125/6A	59.440
802342	PMXLT125/7A	63.920
802343	PMXLT125/8A	69.190
802344	PMXLT125/9A	73.590
802345	PMXLT125/10A	78.160
802328	PMXT125/2A	40.040
802329	PMXT125/3A	45.400
802330	PMXT125/4A	50.160
802331	PMXT125/5A	54.920
802332	PMXT125/6A	59.440
802333	PMXT125/7A	63.920
802334	PMXT125/8A	69.190
802335	PMXT125/9A	73.590
802336	PMXT125/10A	78.160
803023	PMXLT150/2A	55.150
803024	PMXLT150/3A	62.290
803025	PMXLT150/4A	69.250
803026	PMXLT150/5A	75.990
803027	PMXLT150/6A	82.690
803028	PMXLT150/7A	89.400
803029	PMXLT150/8A	96.140
803030	PMXLT150/9A	103.650
803031	PMXLT150/10A	110.400
803016	PMXT150/2A	55.150
803017	PMXT150/3A	62.290
803018	PMXT150/4A	69.250
803019	PMXT150/5A	75.990
803020	PMXT150/6A	82.690
803021	PMXT150/7A	89.400
803022	PMXT150/8A	96.140

Código	Tipo	Euro (€)
802355	PMXLST125/2A	40.040
802356	PMXLST125/3A	45.400
802357	PMXLST125/4A	50.160
802358	PMXLST125/5A	54.920
802359	PMXLST125/6A	59.440
802360	PMXLST125/7A	63.920
802361	PMXLST125/8A	69.190
802362	PMXLST125/9A	73.590
802363	PMXLST125/10A	78.160
802346	PMXST125/2A	40.040
802347	PMXST125/3A	45.400
802348	PMXST125/4A	50.160
802349	PMXST125/5A	54.920
802350	PMXST125/6A	59.440
802351	PMXST125/7A	63.920
802352	PMXST125/8A	69.190
802353	PMXST125/9A	73.590
802354	PMXST125/10A	78.160
803039	PMXLST150/2A	55.150
803040	PMXLST150/3A	62.290
803041	PMXLST150/4A	69.250
803042	PMXLST150/5A	75.990
803043	PMXLST150/6A	82.690
803044	PMXLST150/7A	89.400
803045	PMXLST150/8A	96.140
803046	PMXLST150/9A	103.650
803047	PMXLST150/10A	110.400
803032	PMXST150/2A	55.150
803033	PMXST150/3A	62.290
803034	PMXST150/4A	69.250
803035	PMXST150/5A	75.990
803036	PMXST150/6A	82.690
803037	PMXST150/7A	89.400
803038	PMXST150/8A	96.140



 BOMBAS DE EJE HORIZONTAL MULTICELULARES DE ACERO INOXIDABLE PARA ALTA PRESIÓN
 BOMBAS COM EIXO HORIZONTAL MULTICELULARES EM AÇO INOX PARA ALTA PRESSÃO
 MULTI-STAGE HORIZONTAL SHAFT PUMPS IN STAINLESS STEEL FOR HIGH PRESSURE



Código	Tipo	Euro (€)
802039	PMXHT80/5A	29.450
802040	PMXHT80/6A	32.130
802041	PMXHT80/7A	34.910
802042	PMXHT80/8A	37.650
802043	PMXHT80/9A	40.370
802044	PMXHT80/10A	43.090
802045	PMXHT80/11A	45.820
802046	PMXHT80/12A	48.590
802047	PMXHT80/13A	51.310
802048	PMXHT80/14A	54.040
802049	PMXHT80/15A	56.760
802050	PMXHT80/16A	59.490
801979	PMXHT100/4A	31.100
801978	PMXHT100/5A	34.370
801977	PMXHT100/6A	37.660
801976	PMXHT100/7A	40.990
801975	PMXHT100/8A	44.510
801974	PMXHT100/9A	47.580
801973	PMXHT100/10A	50.860
801972	PMXHT100/11A	54.180

Código	Tipo	Euro (€)
802319	PMXLHT125/2A	40.040
802320	PMXLHT125/3A	45.400
802321	PMXLHT125/4A	50.160
802322	PMXLHT125/5A	54.920
802323	PMXLHT125/6A	59.440
802324	PMXLHT125/7A	63.920
802325	PMXLHT125/8A	69.190
802326	PMXLHT125/9A	73.590
802327	PMXLHT125/10A	78.160
802310	PMXHT125/2A	40.040
802311	PMXHT125/3A	45.400
802312	PMXHT125/4A	50.160
802313	PMXHT125/5A	54.920
802314	PMXHT125/6A	59.440
802315	PMXHT125/7A	63.920
802316	PMXHT125/8A	69.190
802317	PMXHT125/9A	73.590
802318	PMXHT125/10A	78.160

3

El precio no incluye contrabridas, juntas ni tornillos.
Sobrepeso bajo pedido.

EJECUCIONES ESPECIALES BAJO PEDIDO
Sobrepeso por doble salida de eje (versión PMX(..).D/..) o rotación antihoraria (versión PMX(..).A/..):
PMX(S)50/65: € 70
PMX(..)80/100: € 140
PMX(..)125: € 210
PMX(..)150: € 280
Sobrepeso por cada sonda térmica (versión PMX(..).C/..): € 350.
Sin sobrepeso para boca de aspiración orientada hacia arriba o hacia la izquierda.
Cierre mecánico especial (versión PMX(..) W/..) precio bajo pedido.
Versión dúplex y superdúplex: precio bajo pedido.

O preço não inclui contra-flanges, juntas e parafusos.
Sobretaxa por encomenda.

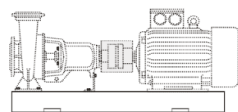
EXECUÇÕES ESPECIAIS POR ENCOMENDA
Sobretaxa de cotação para dupla absorção do eixo (versão PMX(..).D/..) ou rotação anti-horária (versão PMX(..).A/..):
PMX(S)50/65: € 70
PMX(..)80/100: € 140
PMX(..)125: € 210
PMX(..)150: € 280
Sobretaxa de cotação para cada sonda térmica (versão PMX(..).C/..): € 350.
Nenhuma sobretaxa de cotação para boca de aspiração voltada para o alto ou para a esquerda.
Vedação mecânica especial (versão PMX(..) W/..) preço por encomenda.
Versão duplex e superduplex: preço sob solicitação.

Price does not include counterflanges, gaskets and bolts.
Additional price upon request.

SPECIAL EXECUTIONS UPON REQUEST
Additional price for double shaft projection (version PMX(..).D/..) or counter-clockwise rotation (version PMX(..).A/..):
PMX(S)50/65: € 70
PMX(..)80/100: € 140
PMX(..)125: € 210
PMX(..)150: € 280
Additional price for each thermal sensor (version PMX(..).C/..): € 350.
No additional price for suction inlet port pointing upwards or left side.
Special mechanical seal (version PMX(..) W/..) price upon request.
Duplex and superduplex versions: price upon request.

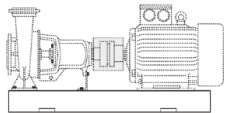
 BANCADA Y FLECTOR PARA BOMBAS DE EJE HORIZONTAL
 BASE, JUNTA E DISPOSITIVO DE VEDAÇÃO PARA BOMBAS COM EIXOS HORIZONTAIS
 BASE, COUPLING AND COUPLING GUARD FOR HORIZONTAL SHAFT PUMPS

Código	Tipo	Euro (€)	3	Código	Tipo	Euro (€)
E851547	BGAN1001/CA	371		E851609	BGAN1063/DX	458
E851548	BGAN1002/CA	373		E851610	BGAN1064/DX	485
E851549	BGAN1003/CA	376		E851611	BGAN1065/DX	505
E851550	BGAN1004/CA	391		E851612	BGAN1066/DX	531
E851551	BGAN1005/CA	395		E851613	BGAN1067/DX	575
E851552	BGAN1006/CA	395		E851614	BGAN1068/EX	572
E851553	BGAN1007/CA	422		E851615	BGAN1069/EX	578
E851554	BGAN1008/CA	409		E851616	BGAN1070/CA	425
E851555	BGAN1009/DA	516		E851617	BGAN1071/DX	449
E851556	BGAN1010/CA	379		E851618	BGAN1072/DX	451
E851557	BGAN1011/CA	382		E851619	BGAN1073/DX	455
E851558	BGAN1012/CA	416		E851620	BGAN1074/DX	497
E851559	BGAN1013/DA	553		E851621	BGAN1075/DX	476
E851560	BGAN1014/DA	526		E851622	BGAN1076/DX	561
E851561	BGAN1015/DA	532		E851623	BGAN1077/EX	572
E851562	BGAN1016/EA	642		E851624	BGAN1078/EX	578
E851563	BGAN1017/FA	689		E851625	BGAN1079/DX	564
E851564	BGAN1018/CA	401		E851626	BGAN1080/EX	572
E851565	BGAN1019/CA	423		E851627	BGAN1081/EX	578
E851566	BGAN1020/DA	517		E851628	BGAN1082/FX	646
E851567	BGAN1021/FX	804		E851629	BGAN1083/FX	651
E851568	BGAN1022/FX	895		E851630	BGAN1084/FY	836
E851569	BGAN1023/DX	548		E851631	BGAN1085/GY	819
E851570	BGAN1024/DX	554		E851632	BGAN1086/GY	942
E851571	BGAN1025/EX	664		E851633	BGAN1087/HY	968
E851572	BGAN1026/FX	768		E851634	BGAN1088/HY	1.015
E851573	BGAN1027/FX	824		E851635	BGAN1089/DX	521
E851574	BGAN1028/FX	797		E851636	BGAN1090/EY	627
E851575	BGAN1029/GX	928		E851637	BGAN1091/FY	757
E851576	BGAN1030/HX	1.106		E851638	BGAN1092/FY	763
E851577	BGAN1031/EX	632		E851639	BGAN1093/GY	790
E851578	BGAN1032/GX	928		E851681	BGAN1094/GX	966
E851579	BGAN1033/FX	833		E851682	BGAN1095/HE	1.106
E851580	BGAN1034/GX	928		E851640	BGAN1096/HY	676
E851581	BGAN1035/HE	1.106		E851641	BGAN1097/HY	1.015
E851582	BGAN1036/HE	1.072		E851642	BGAN1098/IY	1.343
E851583	BGAN1037/CA	339		E851643	BGAN1099/FX	794
E851584	BGAN1038/CA	340		E851646	BGAN1100/GX	841
E851585	BGAN1039/CA	394		E851648	BGAN1101/GX	965
E851586	BGAN1040/CA	386		E851650	BGAN1102/HY	943
E851587	BGAN1041/CA	388		E851652	BGAN1103/HY	1.040
E851588	BGAN1042/CA	396		E851653	BGAN1104/IY	1.354
E851589	BGAN1043/CA	398		E851654	BGAN1105/IY	1.309
E851590	BGAN1044/CA	401		E851655	BGAN1106/LY	1.721
E851591	BGAN1045/CA	344		E851656	BGAN1107/HE	1.072
E851592	BGAN1046/CA	346		E851657	BGAN1108/GY	832
E851593	BGAN1047/CA	403		E851658	BGAN1109/GY	969
E851594	BGAN1048/CA	404		E851659	BGAN1110/HY	1.044
E851595	BGAN1049/CA	407		E851660	BGAN1111/GY2	874
E851596	BGAN1050/CA	451		E851661	BGAN1112/GY2	1.015
E851597	BGAN1051/CA	433		E851662	BGAN1113/HY2	1.083
E851598	BGAN1052/CA	412		E851663	BGAN1114/HY2	1.095
E851599	BGAN1053/DX	451		E851664	BGAN1115/IY2	1.421
E851600	BGAN1054/DX	455		E851665	BGAN1116/IY2	1.421
E851601	BGAN1055/DX	537		E851666	BGAN1117/IY2	1.375
E851602	BGAN1056/EX	548		E851667	BGAN1118/LY2	1.554
E851603	BGAN1057/CA	411		E851668	BGAN1119/LY2	1.741
E851604	BGAN1058/CA	412		E851669	BGAN1120/LY2	1.714
E851605	BGAN1059/CA	415		E851670	BGAN1121/CA	395
E851606	BGAN1060/CA	407		E851671	BGAN1122/CA	422
E851607	BGAN1061/CA	428		E851672	BGAN1123/DA	560
E851608	BGAN1062/DX	460		E851673	BGAN1124/FX	794



 BANCADA Y FLECTOR PARA BOMBAS DE EJE HORIZONTAL
 BASE, JUNTA E DISPOSITIVO DE VEDAÇÃO PARA BOMBAS COM EIXOS HORIZONTAIS
 BASE, COUPLING AND COUPLING GUARD FOR HORIZONTAL SHAFT PUMPS

Código	Tipo	Euro (€)	3	Código	Tipo	Euro (€)
E851674	BGAN1125/HX	1.106		E851729	BGAN2018/GY2	1.088
E851675	BGAN1126/IX	1.178		E851730	BGAN2019/HY2	1.077
E851676	BGAN1127/CA	377		E851731	BGAN2020/IY2	1.382
E851677	BGAN1128/FX	651		E851732	BGAN2021/IY2	1.365
E851678	BGAN1129/EX	661		E851733	BGAN2022/LY2	1.656
E851679	BGAN1130/EX	741		E851734	BGAN2023/MY2	1.712
E851680	BGAN1131/FY	789		E851756	BGAN2024/MY5	2.805
E851683	BGAN1132/DX	463		E851757	BGAN2025/LY4	1.593
E851684	BGAN1133/DX	506		E851758	BGAN2026/NY5	2.555
E851685	BGAN1134/DX	550		E851759	BGAN2026/PY5	2.805
E851686	BGAN1135/EX	548		E851760	BGAN2027/IY4	1.817
E851687	BGAN1136/FY	748		E851761	BGAN2028/LY4	1.994
E851688	BGAN1137/FY	754		E851762	BGAN2029/LY4	2.046
E851689	BGAN1138/FY	813		E851763	BGAN2029/MY5	2.403
E851690	BGAN1139/HY	943		E851764	BGAN2030/IY4	1.741
E851691	BGAN1140/HY	1.040		E851765	BGAN2031/HY4	1.568
E851692	BGAN1141/HY	1.033		E851766	BGAN2032/HY4	1.444
E851693	BGAN1142/GY2	1.049		E851767	BGAN2033/HY4	1.122
E851694	BGAN1143/GY2	1.103		E851768	BGAN2034/GY3	1.067
E851695	BGAN1144/HY2	1.106		E851769	BGAN2034/HY4	1.148
E851696	BGAN1145/HY2	1.163		E851770	BGAN2035/IY4	1.411
E851697	BGAN1146/IY2	1.466		E851771	BGAN2036/IY4	1.435
E851698	BGAN1147/IY2	1.463		E851772	BGAN2037/LY4	1.507
E851699	BGAN1148/IY2	1.442		E851773	BGAN2037/MY5	1.808
E851700	BGAN1149/LY2	1.697		E851774	BGAN2038/FY3	913
E851701	BGAN1150/CA	386		E851775	BGAN2039/FY3	1.006
E851702	BGAN1151/GY	797		E851776	BGAN2039/GY3	1.102
E851703	BGAN1152/CA	411		E851777	BGAN2040/NY5	2.296
E851704	BGAN1153/CA	412		E851778	BGAN2040/PY5	2.481
E851705	BGAN1154/FY	785		E851779	BGAN2041/LY4	2.046
801389	BGAN1155/CA	612		E851781	BGAN2042/IY4	1.780
E851708	BGAN2000/EX	627		E851782	BGAN2043/IY4	1.786
E851709	BGAN2001/FX	678		E851783	BGAN2044/LY4	2.033
E851710	BGAN2002/FX	835		E851784	BGAN2045/EY3	785
E851711	BGAN2003/GX	931		E851785	BGAN2046/EY3	785
E851712	BGAN2004/HX	1.109		E851786	BGAN2046/FY3	865
E851713	BGAN2005/HX	1.075		E851788	BGAN2048/FY3	865
E851714	BGAN2006/FX	773		E851789	BGAN2048/GY3	904
E851715	BGAN2007/FX	843		E851790	BGAN2049/GY3	946
E851716	BGAN2008/GX	938		E851791	BGAN2049/HY4	1.029
E851717	BGAN2009/HX	1.118		E851792	BGAN2050/GY3	967
E851718	BGAN2010/HX	1.085		E851793	BGAN2051/HY4	1.041
E851719	BGAN2011/HX	1.191		E851794	BGAN2052/IY4	1.364
E851720	BGAN2012/HX	1.426		E851795	BGAN2053/HY4	1.478
E851721	BGAN2012/IX	1.536		E851796	BGAN2054/IY4	1.607
E851722	BGAN2013/GX	976		E851797	BGAN2055/HY4	1.514
E851723	BGAN2014/HX	1.118		E851780	BGAN2056/LY4	1.507
E851724	BGAN2015/HX	1.085		E851798	BGAN2057/LY4	1.579
E851725	BGAN2016/HX	1.191		E851800	BGAN2058/IY4	1.585
E851726	BGAN2017/HX	1.426		E851801	BGAN2059/IY4	1.579
E851727	BGAN2017/IX	1.605				
E851728	BGAN2017/LX	1.605				

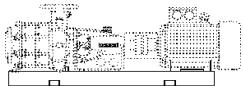
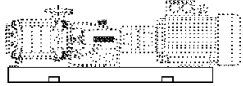
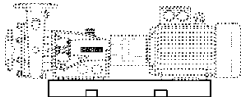
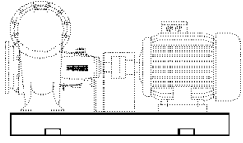


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 BASE, COUPLING AND COUPLING GUARD FOR HORIZONTAL SHAFT PUMPS

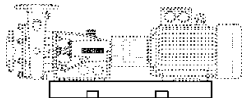


Código	Tipo	Euro (€)
E850100	BGA1/1A	327
E850101	BGA2/1A	362
E850102	BGA3/1A	389
E850104	BGA4/1A	383
E850106	BGA5/1B	386
E850334	BGA5/2B	386
E850107	BGA6/2B	427
E850108	BGA7/1B	401
E850110	BGA8/2B	412
E850111	BGA9/2D	409
E850112	BGA10/2D	419
E850113	BGA11/2D	419
E850114	BGA12/2D	431
E850115	BGA13/3D	484
E850116	BGA14/4E	730
E850117	BGA15/2D	406
E850118	BGA17/3D	505
E850119	BGA18/3D	536
E850120	BGA19/2D	445
E850121	BGA20/3E	552
E850122	BGA21/3E	558
E850123	BGA21/4E	558
E850124	BGA22/3E	637
E850125	BGA22/4E	637
E850126	BGA23/5E	888
E850127	BGA24/4E	758
E850128	BGA25/5E	1.025
E850129	BGA26/4F	730
E850130	BGA27/4F	737
E850131	BGA27/5F	753
E850132	BGA28/5F	824
E850133	BGA29/5K	966
E850135	BGA30/5K	1.003
E850136	BGA31/6K	1.040
E850137	BGA34/GE	858
E850138	BGA35/2E	519
E850139	BGA35/3E	519
E850140	BGA36/3E	525
E850141	BGA37/4E	748
E850336	BGA37/5E	748
E850142	BGA38/2D	506
E850143	BGA39/2B	458
E850144	BGA39/3B	489
E850145	BGA40/3E	593
E850146	BGA41/4E	706
E850147	BGA42/4E	704
E850148	BGA43/5E	1.059
E850149	BGA46/4F	660
E850150	BGA47/6K	1.351
E850151	BGA48/6K	1.414
E850152	BGA49/7K	1.522
E850153	BGA50/1C	409
E850154	BGA51/1D	404
E850155	BGA52/2D	433
E850156	BGA53/2D	453
E850157	BGA54/5E	1.088
E850192	BGA54/HG	1.135
E850193	BGA58/IG	1.323
E850160	BGA60/5E	827
E850161	BGA61/5E	1.117
E850162	BGA62/5E	936

3

Código	Tipo	Euro (€)
E850167	BGA69/4E	601
E850169	BGA71/5E	803
E850170	BGA74/3D	513
E850171	BGA76/6K	1.407
E850172	BGA77/6K	1.543
E850173	BGA78/6K	1.091
E850174	BGA80/5K	1.050
E850179	BGA83/7K	1.711
E850180	BGA84/6K	1.406
E850184	BGA93/3E	570
E850185	BGA94/4E	730
E850186	BGA95/4E	796
E850187	BGA96/4E	725
E850190	BGA99/4E	725
E850191	BGA100/4E	807
E851535	BGA118/3	552
E850337	BGA167/7K	1.319
E850232	BGA262/3D	543
E850234	BGA264/3E	576
E850235	BGA265/2D	437
E850236	BGA266/3E	571
E850237	BGA267/4E	577
E850238	BGA268/3E	572
E850239	BGA269/4E	578
E850240	BGA270/4E	731
E850241	BGA271/5K	1.067
E850242	BGA272/5F	921
E850243	BGA273/5K	1.067
E850244	BGA274/5K	1.050
E850245	BGA275/6K	1.122
E850246	BGA276/6K	1.544
E850247	BGA277/6K	1.407
E850248	BGA278/6K	1.092
E850249	BGA279/6K	1.498
E850250	BGA280/7K	1.762
E850251	BGA281/5E	936
E850252	BGA282/5E	925
E850270	BGA314/4K	869
E850271	BGA315/5K	859
E850272	BGA316/5K	903
E850273	BGA317/4G	701
E850274	BGA319/5K	1.001
E850275	BGA320/4G	737
E850276	BGA321/4K	862
E850277	BGA322/3G	585
E850278	BGA326/3E	590
E850279	BGA327/5G	779
E850280	BGA328/4G	661
E850281	BGA329/5K	844
E850282	BGA330/3I	824
E850283	BGA353/2D	412
E850284	BGA354/2D	415
E850285	BGA355/2D	410
E850286	BGA356/2D	485
E850287	BGA357/2D	480
E850288	BGA358/2E	561
E850289	BGA358/3E	576
E850290	BGA359/3E	567
E850291	BGA360/2D	417
E850292	BGA361/2D	420
E850293	BGA362/2D	415

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 BASE, COUPLING AND COUPLING GUARD FOR HORIZONTAL SHAFT PUMPS



3

Código	Tipo	Euro (€)
E850294	BGA363/2E	568
E850295	BGA363/3E	568
E850296	BGA364/3E	574
E850297	BGA365/3E	643
E850298	BGA366/2D	425
E850299	BGA367/2D	421
E850300	BGA368/2D	430
E850301	BGA369/2E	575
E850302	BGA369/3E	575
E850303	BGA370/3E	649
E850304	BGA371/4E	777
E850305	BGA372/2D	431
E850306	BGA373/2D	426
E850307	BGA374/2E	582
E850308	BGA374/3E	582
E850309	BGA375/3E	588
E850310	BGA376/2D	455
E850311	BGA377/2D	443
E850312	BGA378/3D	497
E850313	BGA379/3E	656
E850314	BGA380/4E	800

Código	Tipo	Euro (€)
E850315	BGA381/4E	811
E850316	BGA382/2D	488
E850317	BGA383/3D	505
E850318	BGA384/3D	548
E850319	BGA385/4E	810
E850320	BGA386/4E	821
E850321	BGA387/5E	950
E850322	BGA388/3D	512
E850323	BGA389/3D	555
E850324	BGA390/4E	820
E850325	BGA391/4E	831
E850326	BGA392/5E	961
E850327	BGA393/3D	520
E850328	BGA394/3D	563
E850329	BGA396/3E	593
E850330	BGA397/3D	567
E850331	BGA399/3E	600
E850332	BGA400/3E	635
E850333	BGA401/2D	487
E850339	BGA408/2D	436
E850340	BGA409/2D	499

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 BASE, COUPLING AND COUPLING GUARD FOR HORIZONTAL SHAFT PUMPS

Código	Tipo	Euro (€)	3	Código	Tipo	Euro (€)
E851058	BGAM197/CL	428		E851269	BGAM347/FP	999
E851059	BGAM198/CL	431		E851270	BGAM348/GP	1.010
E851060	BGAM199/CL	435		E851271	BGAM349/GP	1.055
E851061	BGAM200/CL	439		E851272	BGAM350/HR	1.196
E851062	BGAM201/CL	482		E851273	BGAM351/HR	1.174
E851063	BGAM202/CL	483		E851274	BGAM352/GP	1.099
E851064	BGAM203/DL	487		E851000	BGAM410/DL	484
E851065	BGAM204/CL	490		E851001	BGAM411/DM	534
E851066	BGAM205/CL	491		E851002	BGAM412/DM	540
E851067	BGAM206/DL	496		E851003	BGAM413/EM	645
E851068	BGAM207/DL	540		E851004	BGAM414/DM	542
E851069	BGAM222/CL	499		E851005	BGAM415/DM	548
E851070	BGAM223/CL	500		E851006	BGAM416/EM	654
E851071	BGAM224/DL	505		E851007	BGAM417/FM	751
E851072	BGAM225/DL	549		E851008	BGAM418/DM	557
E851073	BGAM226/CL	509		E851009	BGAM419/EM	662
E851074	BGAM227/DL	513		E851010	BGAM420/FM	762
E851075	BGAM228/DL	557		E851011	BGAM421/FM	782
E851076	BGAM229/CL	517		E851012	BGAM422/EM	740
E851077	BGAM230/DL	522		E851013	BGAM423/FM	773
E851078	BGAM231/DL	566		E851014	BGAM424/FM	793
E851079	BGAM232/EM	576		E851015	BGAM425/GM	921
E851080	BGAM233/DL	530		E851016	BGAM426/FM	784
E851081	BGAM234/DL	575		E851017	BGAM427/FM	804
E851082	BGAM235/EM	662		E851018	BGAM428/GM	1.013
E851083	BGAM236/EM	669		E851019	BGAM429/HM	1.132
E851084	BGAM237/DL	539		E851020	BGAM430/FM	794
E851085	BGAM238/DL	583		E851021	BGAM431/FM	815
E851086	BGAM239/EM	673		E851022	BGAM432/GM	1.027
E851087	BGAM240/EM	680		E851023	BGAM433/HM	1.145
E851088	BGAM241/DL	548		E851024	BGAM434/HM	1.112
E851089	BGAM242/DL	592		E851025	BGAM435/FM	805
E851090	BGAM243/EM	684		E851026	BGAM436/FM	826
E851091	BGAM244/EM	692		E851027	BGAM437/GM	1.040
E851092	BGAM284/DL	681		E851028	BGAM438/HM	1.158
E851093	BGAM285/EM	695		E851029	BGAM439/HM	1.126
E851094	BGAM286/EM	702		E851030	BGAM440/FM	852
E851095	BGAM287/FM	833		E851031	BGAM441/GM	1.070
E851096	BGAM288/DL	692		E851032	BGAM442/HM	1.171
E851097	BGAM289/EM	705		E851033	BGAM443/HM	1.139
E851098	BGAM290/EM	713		E851034	BGAM444/IM	1.203
E851099	BGAM291/FM	844		E851035	BGAM445/FM	863
E851100	BGAM292/DL	703		E851036	BGAM446/GM	1.083
E851101	BGAM293/EM	717		E851037	BGAM447/HM	1.184
E851102	BGAM294/EM	724		E851038	BGAM448/HM	1.152
E851103	BGAM295/FM	855		E851039	BGAM449/IM	1.216
E851104	BGAM296/DL	714		E851040	BGAM450/GM	1.096
E851105	BGAM297/EM	728		E851041	BGAM451/HM	1.198
E851106	BGAM298/EM	735		E851042	BGAM452/HM	1.165
E851107	BGAM299/FM	866		E851043	BGAM453/IM	1.229
E851108	BGAM300/FM	872		E851044	BGAM454/IM	1.602
E851260	BGAM335/IR	1.582		E851045	BGAM455/GM	1.109
E851261	BGAM336/LR	1.705		E851046	BGAM456/HM	1.211
E851262	BGAM337/LR	1.984		E851047	BGAM457/HM	1.178
E851263	BGAM338/LR	1.729		E851048	BGAM458/IM	1.243
E851264	BGAM339/LR	2.011		E851049	BGAM459/IM	1.618
E851333	BGAM339/MR	2.164		E851050	BGAM460/HM	1.225
E851265	BGAM340/LR	2.039		E851051	BGAM461/HM	1.192
E851334	BGAM340/MR	2.192		E851052	BGAM462/IM	1.256
E851266	BGAM341/MR	2.219		E851053	BGAM463/IM	1.624
E851267	BGAM345/EP	1.016		E851054	BGAM464/HM	1.238
E851268	BGAM346/FP	991		E851055	BGAM465/HM	1.205



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Código	Tipo	Euro (€)	3	Código	Tipo	Euro (€)
E851056	BGAM466/IM	1.269		E851141	BGAM646/IN	1.566
E851057	BGAM467/IM	1.670		E851142	BGAM647/LQ	1.595
E851275	BGAM471/HR	1.241		E851143	BGAM648/HN	1.175
E851276	BGAM472/HR	1.218		E851144	BGAM649/IN	1.346
E851277	BGAM473/IR	1.229		E851145	BGAM650/IN	1.583
E851278	BGAM474/IR	1.544		E851146	BGAM651/LQ	1.612
E851279	BGAM475/HR	1.262		E851188	BGAM652/HN	1.089
E851280	BGAM476/IR	1.274		E851147	BGAM655/CN	499
E851281	BGAM477/IR	1.564		E851148	BGAM656/CN	499
E851282	BGAM478/HR	1.308		E851149	BGAM657/DN	503
E851283	BGAM479/IR	1.318		E851150	BGAM658/CN	508
E851284	BGAM480/IR	1.585		E851151	BGAM659/DN	512
E851285	BGAM481/LR	1.591		E851152	BGAM660/DN	557
E851286	BGAM482/IR	1.363		E851153	BGAM661/DN	522
E851287	BGAM483/IR	1.718		E851154	BGAM662/DN	566
E851288	BGAM484/LR	1.615		E851155	BGAM663/EN	650
E851289	BGAM485/LR	1.785		E851156	BGAM664/DN	531
E851290	BGAM486/IR	1.742		E851157	BGAM665/DN	648
E851291	BGAM487/LR	1.696		E851158	BGAM666/EN	662
E851292	BGAM488/LR	1.839		E851159	BGAM667/EN	669
E851293	BGAM489/MR	1.890		E851160	BGAM668/DN	660
E851294	BGAM490/IR	1.766		E851161	BGAM669/EN	673
E851295	BGAM491/LR	1.720		E851162	BGAM670/EN	681
E851296	BGAM492/LR	1.863		E851163	BGAM671/DN	672
E851297	BGAM493/MR	2.064		E851164	BGAM672/EN	685
E851298	BGAM494/IR	1.790		E851165	BGAM673/EN	693
E851299	BGAM495/LR	1.744		E851166	BGAM674/FN	762
E851300	BGAM496/LR	1.887		E851167	BGAM675/DN	683
E851301	BGAM497/MR	2.088		E851168	BGAM676/EN	697
E851488	BGAM498/LR	1.761		E851169	BGAM677/EN	704
E851707	BGAM499/LR	2.209		E851170	BGAM678/FN	774
E851110	BGAM615/DN	634		E851171	BGAM679/EN	708
E851111	BGAM616/EN	703		E851172	BGAM680/EN	716
E851112	BGAM617/FN	802		E851173	BGAM681/FN	786
E851113	BGAM618/FN	814		E851174	BGAM682/FN	791
E851114	BGAM619/FN	788		E851175	BGAM683/EN	720
E851115	BGAM620/GN	989		E851176	BGAM684/EN	728
E851116	BGAM621/FN	825		E851177	BGAM685/FN	797
E851117	BGAM622/FN	815		E851178	BGAM686/FN	803
E851118	BGAM623/GN	1.019		E851179	BGAM687/GN	987
E851119	BGAM624/HN	1.121		E851180	BGAM688/EN	740
E851120	BGAM625/FN	827		E851181	BGAM689/FN	809
E851121	BGAM626/GN	1.034		E851182	BGAM690/FN	910
E851122	BGAM627/HN	1.136		E851183	BGAM691/GN	1.001
E851123	BGAM628/HN	1.103		E851184	BGAM692/EN	752
E851124	BGAM629/GN	1.048		E851185	BGAM693/FN	917
E851125	BGAM630/HN	1.150		E851186	BGAM694/FN	925
E851126	BGAM631/HN	1.117		E851187	BGAM695/GN	1.015
E851127	BGAM632/IN	1.160		E851310	BGAM705/HR	1.241
E851128	BGAM633/GN	1.063		E851311	BGAM706/IR	1.299
E851129	BGAM634/HN	1.164		E851312	BGAM707/IR	1.710
E851130	BGAM635/HN	1.132		E851313	BGAM708/IR	1.893
E851131	BGAM636/IN	1.175		E851314	BGAM709/LR	1.726
E851132	BGAM637/IN	1.541		E851315	BGAM710/LS	1.872
E851133	BGAM638/HN	1.178		E851316	BGAM711/LR	1.795
E851134	BGAM639/HN	1.146		E851317	BGAM712/LS	1.902
E851135	BGAM640/IN	1.189		E851318	BGAM713/MS	2.111
E851136	BGAM641/IN	1.549		E851319	BGAM714/LS	1.932
E851137	BGAM642/LQ	1.579		E851320	BGAM715/MS	2.264
E851138	BGAM643/HN	1.193		E851321	BGAM716/NS	2.582
E851139	BGAM644/HN	1.160		E851322	BGAM717/MS	2.168
E851140	BGAM645/IN	1.203		E851323	BGAM718/NS	2.298



 BANCADA Y FLECTOR PARA BOMBAS DE EJE HORIZONTAL
 BASE, JUNTA E DISPOSITIVO DE VEDAÇÃO PARA BOMBAS COM EIXOS HORIZONTAIS
 BASE, COUPLING AND COUPLING GUARD FOR HORIZONTAL SHAFT PUMPS



Código	Tipo	Euro (€)	3	Código	Tipo	Euro (€)
E851324	BGAM719/NS	2.896		E851204	BGAM789/LQ	1.678
E851325	BGAM720/MS	2.333		E851205	BGAM790/LQ	1.852
E851326	BGAM721/NS	2.651		E851206	BGAM791/IQ	1.574
E851327	BGAM722/NS	2.931		E851207	BGAM792/LQ	1.696
E851328	BGAM723/NS	2.686		E851208	BGAM793/LQ	1.873
E851329	BGAM724/NS	2.965		E851330	BGAM793/MQ	2.093
E851335	BGAM724/PS	3.479		E851209	BGAM794/LQ	1.714
E851213	BGAM730/CN	586		E851210	BGAM795/LQ	1.893
E851214	BGAM731/DN	629		E851331	BGAM795/MQ	2.114
E851215	BGAM732/EN	728		E851211	BGAM796/LQ	1.732
E851216	BGAM733/DN	728		E851212	BGAM797/LQ	1.914
E851217	BGAM734/EN	756		E851332	BGAM797/MQ	2.135
E851218	BGAM735/EN	762		E851254	BGAM798/IQ	1.592
E851219	BGAM736/FN	816		E851255	BGAM799/IQ	1.610
E851220	BGAM737/EN	783		E851412	BGAM800/IR	1.324
E851221	BGAM738/EN	790		E851413	BGAM801/HR	1.171
E851222	BGAM739/FN	844		E851414	BGAM802/HR	1.271
E851223	BGAM740/FN	850		E851415	BGAM803/MR	2.164
E851224	BGAM741/EN	818		E851416	BGAM804/IR	1.597
E851225	BGAM742/FN	872		E851417	BGAM805/IR	1.348
E851226	BGAM743/FN	878		E851418	BGAM806/LR	1.744
E851227	BGAM744/GN	922		E851419	BGAM807/IR	1.621
E851228	BGAM745/EN	846		E851420	BGAM808/LR	2.067
E851229	BGAM746/FN	899		E851421	BGAM809/LR	1.768
E851230	BGAM747/FN	905		E851422	BGAM810/DP	931
E851231	BGAM748/GN	1.041		E851423	BGAM811/IR	1.061
E851232	BGAM749/HQ	1.102		E851424	BGAM812/FP	1.080
E851233	BGAM750/FN	928		E851425	BGAM813/HR	1.285
E851234	BGAM751/FN	934		E851426	BGAM814/FP	1.132
E851235	BGAM752/GN	1.072		E851427	BGAM815/GP	1.188
E851236	BGAM753/HQ	1.117		E851428	BGAM816/HR	1.351
E851237	BGAM754/FN	1.057		E851429	BGAM817/GP	1.232
E851238	BGAM755/GN	1.102		E851430	BGAM818/IR	1.407
E851239	BGAM756/HQ	1.132		E851431	BGAM819/HR	1.418
E851240	BGAM757/HQ	1.090		E851432	BGAM821/HR	1.463
E851241	BGAM758/GN	1.133		E851433	BGAM822/HR	1.484
E851242	BGAM759/HQ	1.148		E851706	BGAM823/LS	2.025
E851243	BGAM760/HQ	1.105		E851434	BGAM823/MS	2.377
E851244	BGAM761/IQ	1.105		E851435	BGAM824/LS	2.159
E851245	BGAM762/GN	1.163		E851436	BGAM825/IS	1.798
E851246	BGAM763/HQ	1.163		E851437	BGAM826/LS	2.094
E851247	BGAM764/HQ	1.168		E851438	BGAM826/MS	2.412
E851248	BGAM765/IQ	1.145		E851439	BGAM827/MS	2.281
E851249	BGAM766/GN	1.194		E851440	BGAM828/FP	1.208
E851250	BGAM767/HQ	1.178		E851441	BGAM829/FP	1.199
E851251	BGAM768/HQ	1.183		E851442	BGAM830/HR	1.306
E851252	BGAM769/IQ	1.160		E851443	BGAM831/HR	1.304
E851253	BGAM770/IQ	1.484		E851444	BGAM832/GP	1.250
E851190	BGAM775/FN	824		E851445	BGAM833/HR	1.370
E851191	BGAM776/GQ	993		E851446	BGAM834/HR	1.369
E851192	BGAM777/HQ	1.095		E851447	BGAM835/IR	1.917
E851193	BGAM778/HQ	1.061		E851448	BGAM836/HR	1.556
E851194	BGAM779/HQ	1.110		E851449	BGAM837/IR	1.986
E851195	BGAM780/HQ	1.076		E851450	BGAM838/IR	1.686
E851196	BGAM781/IQ	1.181		E851451	BGAM839/IR	2.055
E851197	BGAM782/IQ	1.508		E851452	BGAM840/MS	2.367
E851198	BGAM783/HQ	1.092		E851453	BGAM841/IR	2.124
E851199	BGAM784/IQ	1.196		E851454	BGAM842/NS	2.720
E851200	BGAM785/IQ	1.538		E851455	BGAM843/MS	2.402
E851201	BGAM786/LQ	1.660		E851456	BGAM844/LR	2.140
E851202	BGAM787/IQ	1.211		E851457	BGAM845/NS	3.034
E851203	BGAM788/IQ	1.556		E851458	BGAM846/NS	2.755



 BANCADA Y FLECTOR PARA BOMBAS DE EJE HORIZONTAL
 BASE, JUNTA E DISPOSITIVO DE VEDAÇÃO PARA BOMBAS COM EIXOS HORIZONTAIS
 BASE, COUPLING AND COUPLING GUARD FOR HORIZONTAL SHAFT PUMPS

Código	Tipo	Euro (€)	3	Código	Tipo	Euro (€)
E851459	BGAM847/MS	2.436		E851370	BGAM909/HM	1.174
E851460	BGAM848/LR	2.209		E851371	BGAM910/IM	1.238
E851461	BGAM849/FP	1.043		E851372	BGAM911/HM	1.219
E851462	BGAM850/FP	1.036		E851373	BGAM912/HM	1.186
E851463	BGAM851/GP	1.144		E851374	BGAM913/IM	1.251
E851464	BGAM852/HR	1.330		E851487	BGAM914/IM	1.263
E851465	BGAM853/HR	1.374		E851376	BGAM915/CL	485
E851466	BGAM854/HR	1.440		E851377	BGAM916/CL	502
E851467	BGAM855/HR	1.240		E851378	BGAM917/CL	493
E851468	BGAM856/GP	1.186		E851379	BGAM918/CL	509
E851469	BGAM857/IR	1.363		E851380	BGAM919/CL	553
E851470	BGAM858/IR	1.848		E851381	BGAM920/CL	571
E851471	BGAM859/IR	1.548		E851382	BGAM921/CL	571
E851472	BGAM860/LR	1.864		E851383	BGAM922/DL	575
E851473	BGAM861/IR	1.617		E851384	BGAM923/CL	589
E851474	BGAM862/LS	1.962		E851385	BGAM924/CL	589
E851475	BGAM863/LR	1.933		E851386	BGAM925/DL	593
E851476	BGAM864/LS	1.992		E851387	BGAM926/CL	607
E851477	BGAM865/LR	2.002		E851388	BGAM927/DL	611
E851478	BGAM866/LS	2.157		E851389	BGAM928/DL	655
E851479	BGAM867/LR	2.071		E851390	BGAM929/CL	625
E851480	BGAM868/LS	2.191		E851391	BGAM930/DL	629
E851481	BGAM869/LS	2.226		E851392	BGAM931/DL	673
E851482	BGAM870/EP	920		E851393	BGAM932/DL	647
E851483	BGAM871/FP	1.088		E851394	BGAM933/DL	691
E851484	BGAM872/HR	1.396		E851395	BGAM934/DL	665
E851485	BGAM873/IR	1.451		E851396	BGAM935/DL	709
E851486	BGAM874/IR	1.330		E851397	BGAM936/EM	802
E851336	BGAM875/DL	526		E851398	BGAM937/DL	727
E851337	BGAM876/DM	575		E851399	BGAM938/EM	822
E851338	BGAM877/DM	593		E851400	BGAM939/DL	745
E851339	BGAM878/DM	599		E851401	BGAM940/EM	843
E851340	BGAM879/EM	649		E851402	BGAM941/EM	850
E851341	BGAM880/DM	617		E851403	BGAM942/DL	849
E851342	BGAM881/EM	656		E851404	BGAM943/EM	863
E851343	BGAM882/FM	755		E851405	BGAM944/EM	870
E851344	BGAM883/EM	664		E851406	BGAM945/DL	869
E851345	BGAM884/FM	765		E851407	BGAM946/EM	883
E851346	BGAM885/FM	775		E851408	BGAM947/EM	890
E851347	BGAM886/FM	795		E851409	BGAM948/DL	890
E851348	BGAM887/FM	785		E851410	BGAM949/EM	903
E851349	BGAM888/FM	805		E851411	BGAM950/EM	911
E851350	BGAM889/GM	1.015		E851375	BGAM951/CL	482
E851351	BGAM890/FM	796		E851533	BGAM952/EM	701
E851352	BGAM891/FM	815		E851534	BGAM953/EM	568
E851353	BGAM892/GM	1.027		E851489	BGAM1200/IS	1.363
E851354	BGAM893/HM	1.146		E851490	BGAM1201/IN	1.591
E851355	BGAM894/FM	825		E851491	BGAM1202/LQ	1.621
E851356	BGAM895/GM	1.040		E851492	BGAM1203/IN	1.380
E851357	BGAM896/HM	1.158		E851493	BGAM1204/IN	1.608
E851358	BGAM897/FM	835		E851494	BGAM1205/LQ	1.637
E851359	BGAM898/GM	1.052		E851495	BGAM1206/LQ	2.000
E851360	BGAM899/HM	1.171		E851496	BGAM1207/IN	1.744
E851361	BGAM900/HM	1.137		E851497	BGAM1208/LQ	1.869
E851362	BGAM901/GM	1.081		E851498	BGAM1209/LQ	2.021
E851363	BGAM902/HM	1.183		E851499	BGAM1210/IN	1.761
E851364	BGAM903/HM	1.149		E851500	BGAM1211/LQ	1.886
E851365	BGAM904/GM	1.094		E851501	BGAM1212/LQ	2.043
E851366	BGAM905/HM	1.196		E851502	BGAM1213/IN	1.778
E851367	BGAM906/HM	1.163		E851503	BGAM1214/LQ	1.903
E851368	BGAM907/IM	1.227		E851504	BGAM1215/LQ	2.060
E851369	BGAM908/HM	1.207		E851505	BGAM1216/IN	1.795



-  BANCADA Y FLECTOR PARA BOMBAS DE EJE HORIZONTAL
 BASE, JUNTA E DISPOSITIVO DE VEDAÇÃO PARA BOMBAS COM EIXOS HORIZONTAIS
 BASE, COUPLING AND COUPLING GUARD FOR HORIZONTAL SHAFT PUMPS



Código	Tipo	Euro (€)
E851506	BGAM1217/LQ	1.919
E851507	BGAM1218/LQ	2.079
E851508	BGAM1218/MQ	2.203
E851509	BGAM1230/GN	862
E851510	BGAM1231/FN	931
E851511	BGAM1232/FN	939
E851512	BGAM1233/FN	1.054
E851513	BGAM1234/FN	876
E851514	BGAM1235/FN	945
E851515	BGAM1236/FN	953
E851516	BGAM1237/GN	1.089
E851517	BGAM1238/HQ	1.168
E851518	BGAM1239/FN	959
E851519	BGAM1240/FN	968
E851520	BGAM1241/GN	1.103
E851521	BGAM1242/HQ	1.183
E851522	BGAM1243/FN	974
E851523	BGAM1244/FN	982
E851524	BGAM1245/GN	1.118
E851525	BGAM1246/HQ	1.197
E851526	BGAM1255/LQ	1.750
E851527	BGAM1256/LQ	2.016
E851528	BGAM1256/MQ	2.168

Código	Tipo	Euro (€)
E851529	BGAM1257/LQ	1.799
E851530	BGAM1258/MQ	2.189
E851531	BGAM1259/LQ	1.976
E851532	BGAM1259/MQ	2.209
E851735	BGAM9911/HM	1.269
E851736	BGAM9912/HM	1.309
E851737	BGAM9913/IM	1.704
E851738	BGAM9917/CL	533
E851739	BGAM6648/HN	1.257
E851740	BGAM2203/IN	1.568
E851742	BGAM6655/CN	563
E851743	BGAM6658/CN	578
E851744	BGAM2234/EN	959
E851745	BGAM4000/LR	2.115
E851746	BGAM4000/MR	2.359
E851747	BGAM4001/LR	2.146
E851748	BGAM4001/MR	2.222
E851749	BGAM4002/MR	2.201
E851750	BGAM4003/MR	2.411
E851752	BGAM4008/HR	1.224
E851753	BGAM4009/IR	1.284
E851754	BGAM4005/LR	1.467
E851755	BGAM4007/MR	1.927

3

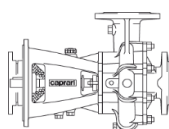
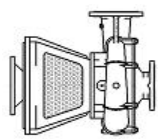
En los montajes de grupos electrobombas con el motor del Cliente, la bancada y el respectivo flector de acoplamiento serán suministrados completamente mecanizados; el montaje del motor y el consiguiente alineamiento serán por cuenta del Cliente.

Nas montagens de grupos eletrobombas com o motor do cliente, a bancada e a junta de acopolamento serão entregues maquinados, a montagem do motor e o seu alinhamento serão por conta do cliente.

When electric pumping unit is effected with Customer's motor, the base and the relevant coupling will be sent completely machined; motor assembling and the relevant alignment will be effected by the Customer.

-  BOMBAS MONOCELULARES PARA MOTORES DIESEL
-  BOMBAS MONOCELULARES PARA MOTORES DIESEL
-  SINGLE-STAGE PUMP FLANGED FOR DIESEL ENGINES

MEC-AG



Código	Tipo - Serie G1	Euro (€)
E999980	MEC-AG1/40	560
E999981	MEC-AG2/40	716
E999982	MEC-AG1/50	638
E999983	MEC-AG2/50	858
E999984	MEC-AG1/65	743
E999985	MEC-AG1/80	814

Código	Tipo - Serie SAE3	Euro (€)
781075	MEC-AG3/80A	2.430
781076	MEC-AG4/80A	2.440
781077	MEC-AG2/100A	2.440
781078	MEC-AG3/100A	2.520
781079	MEC-AG4/100A	3.080
781080	MEC-AG5/100A	3.890

4

Código	Tipo - Serie SAE4	Euro (€)
E999986	MEC-AG3/50	1.251
E999987	MEC-AG2/65	1.181
E999988	MEC-AG3/65	1.299
E999989	MEC-AG2/80	1.223
E999990	MEC-AG1/100	1.379
E999991	MEC-AG65/2A	2.046

4

Código	Tipo - Serie SAE3	Euro (€)
781081	MEC-AG1/125A	2.710
781082	MEC-AG2/125A	2.890
781083	MEC-AG3/125A	3.680
781084	MEC-AG4/125A	4.390

Brida SAE3/SAE4: € 310.

El precio no incluye:

- Contrabridas, juntas ni tornillos (ver página 38-39).
- Acoplamiento elástico.

EJECUCIONES ESPECIALES: PRECIO BAJO PEDIDO

- Boca de impulsión en posición horizontal (indicar orientación).

Flange SAE3/SAE4: € 310.

O preço não inclui:

- Contra-flanges, juntas e parafusos (ver página 38-39).
- Acoplamento elástico.

EXECUÇÕES ESPECIAIS: PREÇO POR ENCOMENDA

- Boca de envio em posição horizontal (especificar orientação).




Flange SAE3/SAE4: € 310.

Price does not include:

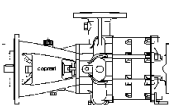
- Counterflanges, gaskets and bolts (see page 38-39).
- Coupling.

SPECIAL EXECUTIONS: PRICE UPON REQUEST

- Delivery port in horizontal position (specify orientation).

-  BOMBAS MULTICELULARES PARA MOTORES DIESEL - EMBRIDADAS SAE3
-  BOMBAS MULTICELULARES PARA MOTORES DIESEL - FLANGEADAS SAE3
-  MULTI-STAGE PUMPS FLANGED FOR DIESEL ENGINES - FLANGING SIZE SAE3

MEC-MG



Código	Tipo	Euro (€)
781000	MEC-MG80/2	3.330
781017	MEC-MG80/3	4.320
781070	MEC-MG80-4/3	4.450
781069	MEC-MG80-4/4A	5.460

4

Código	Tipo	Euro (€)
781035	MEC-MG100/3	7.870
781042	MEC-MG100-1/2	7.070
781052	MEC-MG100-1/3	8.820
781059	MEC-MG100-2/2	7.090
781064	MEC-MG100-2/3	8.930
781074	MEC-MG100HT/2A	6.760
781073	MEC-MG125HT/2A	7.580

El precio no incluye:

- Contrabridas, juntas ni tornillos (ver página 38-39).
- Acoplamiento elástico.

EJECUCIONES ESPECIALES: PRECIO BAJO PEDIDO

- Rodete de bronce.
- Boca de impulsión en posición horizontal (indicar orientación).

O preço não inclui:

- Contra-flanges, juntas e parafusos (ver página 38-39).
- Acoplamento elástico.

EXECUÇÕES ESPECIAIS: PREÇO POR ENCOMENDA

- Rotor em bronze.
- Boca de envio em posição horizontal (especificar orientação).

Price does not include:

- Counterflanges, gaskets and bolts (see page 38-39).
- Coupling.

SPECIAL EXECUTIONS: PRICE UPON REQUEST




- Bronze impellers.
- Delivery port in horizontal position (specify orientation).

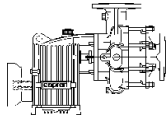
-  ACOPLAMIENTO ELÁSTICO CON CASQUILLO CÓNICO
-  ACOPLAMIENTO ELÁSTICO CON CASQUILLO CÓNICO
-  COUPLING WITH TAPER BUSH

4

Código	Tipo	Euro (€)	Dimensión del volante
850088	G220.08.35.1	400	8"
850089	G220.10.35.1	400	10"
850090	G250.11.35.1	520	11½"
850091	G220.08.45.1	400	8"
850092	G220.10.45.1	400	10"
850093	G250.11.45.1	520	11½"
850094	G220.08.50.1	420	8"
850095	G220.10.50.1	410	10"
850096	G250.11.50.1	530	11½"



-  BOMBAS SOBRE BASE MÓVIL PARA TRACTORES
-  BOMBAS CENTRÍFUGAS SOBRE BASE MÓVEL PARA TRATOR
-  TRAILER MOUNTED TRACTOR PUMPS



Código	Tipo	Euro (€)
770006	MEC-D2/40	1.630
770300	MEC-DMR50-1/2	2.950
770023	MEC-D1/50	1.630
770026	MEC-D2/50	1.840
770040	MEC-D3/50	2.290
770306	MEC-DMR50-2/2	3.000
770054	MEC-D1/65	1.740
770069	MEC-D2/65	2.010
770089	MEC-D3/65	2.570
770308	MEC-DMR65-2/2	3.760

Código	Tipo	Euro (€)
770105	MEC-D2/80	2.310
770181	MEC-D03/80	2.730
770193	MEC-D04/80	3.190
770294	MEC-DMR80-3/2	3.900
770253	MEC-D004/80	3.480
770292	MEC-DMR83-3/2	4.980
770205	MEC-D03/100	3.050
770261	MEC-D03/101	3.390
770277	MEC-D3/101	4.280
770214	MEC-D01/125	2.790
770173	BHD200	4.200

3

El precio no incluye contrabridas, juntas ni tornillos (ver página 38-39).

EJECUCIONES ESPECIALES: PRECIO BAJO PEDIDO

- Boca de impulsión en posición horizontal (indicar orientación).

O preço não inclui contra-flanges, juntas e parafusos (ver página 38-39).

EXEÇUÇÕES ESPECIAIS: PREÇO POR ENCOMENDA

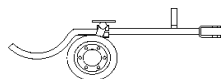
- Boca de envio em posição horizontal (especificar orientação).

Price does not include counterflanges, gaskets and bolts (see page 38-39).

SPECIAL EXECUTIONS: PRICE UPON REQUEST

- Delivery port in horizontal position (specify orientation).

-  BASE MÓVIL DE DOS RUEDAS
-  BASE MÓVEL DE 2 RODAS
-  TWO WHEELS TRAILER



Código	Tipo	Euro (€)
840300	C 2	1.400
840301	C 3	1.190



Código	Tipo	Euro (€)
840302	C 4	1.230




-  EJE CARDAN TELESCÓPICO PROTEGIDO
-  EIXO CARDAN TELESCÓPIO PROTEGIDO
-  PROTECTD CARDANIC SHAFT



Código	Tipo	Euro (€)
840210	AC 2	290
840211	AC 4	340
840212	AC 5	400
840213	AC 6	480

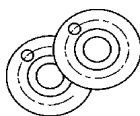





Código	Tipo	Euro (€)
840216	AC 8	630
840219	AC 9	1.150
840220	AC 9/1	1.210

-  KIT CONTRABRIDAS, JUNTAS Y TORNILLOS EN ASPIRACIÓN E IMPULSIÓN
 KIT COM JUNTAS E PARAFUSOS EM ASPIRAÇÃO E IMPULSÃO
 INLET/OUTLET COUNTERFLANGES, GASKETS AND BOLTS KIT

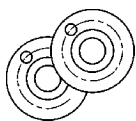
1

Código	Tipo	Euro (€)	Para bomba tipo
888991	CVX031	110	CVX 031
888992	CVX051	110	CVX 051
888993	CVX101	120	CVX 101
888994	CVX151/201	140	CVX 151 / 201
888995	CVX321	200	CVX 321
840385	FFH05	70	HVU 18/.. 25/..
840386	FFH06	80	HVU 35/.. 50/..
840370	FMB09	120	HV 65/..
840372	FMB11	100	HV 80/..
840380	FFB05	70	MD 40/..
840382	FFB07	80	MD 50/..
840384	FFB09	90	MD 65/..
840372	FMB11	100	MD 80/..
840374	FMB13	120	MD 100/..
840313	FMB20	50	NC NCF 32
840378	FPB05	50	NC NCF 40
840367	FMB06	60	NC NCF 50
840379	FPB06	90	NCH NCHF 50
840314	FMB21	80	NC NCF 65
840396	FPB29	90	NCH NCHF 65
840372	FMB11	100	NC NCF 80
840374	FMB13	120	NC NCF NCH NCHF 100
840375	FMB14	160	NC NCF NCH NCHF 125
840315	FMB22	250	NC NCH 150
840316	FMB23	430	NC NCF NCH NCHF 200
840317	FMB24	580	NC NCF NCH NCHF 250
840376	FMB15	210	BHR 200
840377	FMB16	280	BHR 250
840366	FMB05	50	MEC-A ../40
840367	FMB06	60	MEC-A ../50
840368	FMB07	70	MEC-A ../65
840372	FMB11	100	MEC-A ../80
840374	FMB13	120	MEC-A ../100
840375	FMB14	160	MEC-A ../125
840378	FPB05	50	HMU 40..
840379	FPB06	90	HMU 50..
840369	FMB08	110	MEC-MR 65-2/..
840368	FMB07	70	MEC-MR 65-3/..
840372	FMB11	100	MEC-MR 80/.. -2/.. -3/.. -4/..
840371	FMB10	90	MEC-MR 80-1/..
840374	FMB13	120	MEC-MR 100/.. -2/..
840373	FMB12	110	MEC-MR 100-1/..
840375	FMB14	160	MEC-MR 125/..
840372	FMB11	100	MEC-MG 80/.. -4/..
840374	FMB13	120	MEC-MG 100HT/.. -2/..
840373	FMB12	110	MEC-MG 100-1/..
840375	FMB14	160	MEC-MG 125HT/..



-  KIT CONTRABRIDAS, JUNTAS Y TORNILLOS EN ASPIRACIÓN E IMPULSIÓN
 KIT COM JUNTAS E PARAFUSOS EM ASPIRAÇÃO E IMPULSÃO
 INLET/OUTLET COUNTERFLANGES, GASKETS AND BOLTS KIT

1



Código	Tipo	Euro (€)	Para bomba tipo
840350	FPB14	120	PM 50
840335	FPB16	140	PM 65
840337	FPB18	180	PM 80
840339	FPB20	280	PM 100
840341	FPB22	350	PML PM 125
840343	FPB24	450	PML PM 150
840351	FPB15	280	PMS 50
840336	FPB17	300	PMS 65
840338	FPB19	340	PMS 80
840340	FPB21	460	PMS 100
840342	FPB23	710	PMLS PMS 125
840344	FPB25	990	PMLS PMS 150
840358	FPB26	480	PMH 80
840359	FPB27	630	PMH 100
840352	FPB28	800	PMLH PMH 125
840366	FMB05	50	MEC-D ../40
840367	FMB06	60	MEC-D ../50
840368	FMB07	70	MEC-D ../65
840372	FMB11	100	MEC-D ../80
840374	FMB13	120	MEC-D ../100 ../101
840375	FMB14	160	MEC-D ../125
840367	FMB06	60	MEC-DMR 50..
840369	FMB08	110	MEC-DMR 65..
840372	FMB11	100	MEC-DMR 80.. 83..
840376	FMB15	210	BHD 200



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Aguas residuales
Conducción
y Tratamiento



Águas residuais
Distribuição
e Tratamento



Wastewater
Transport
and Treatment

LISTA DE PRECIOS
TABELA DE PREÇOS
PRICE LIST

01/2020

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pumping power

LISTA DE PRECIOS TABELA DE PREÇOS PRICE LIST 01/2020



DX, DA, DR Electrobombas sumergibles para drenaje Eletrobombas submersíveis para drenagem Electric submersible pumps for drainage	3
MXV, MAV, MAM Electrobombas sumergibles para aguas sucias Eletrobombas submersíveis para águas sujas Electric submersible pumps for sewage	4
MXT, MAT, KCT+ DN40 Electrobombas sumergibles para aguas sucias con triturador Eletrobombas submersíveis para águas sujas com triturador Electric submersible pumps for sewage with shredder	5
KC+ DN65-350 Electrobombas sumergibles para aguas residuales Eletrobombas submersíveis para águas residuais Electric submersible sewage pumps	8
Accesorios para electrobombas sumergibles Acessórios para eletrobombas submersíveis Electric sewage pump accessories	20
K-KOMPACT DN80-350 Electrobombas para aguas residuales en cámara seca Eletrobombas para águas residuais em câmara seca Dry installed electric sewage pump accessories	26
Accesorios para electrobombas de aguas residuales Acessórios para eletrobombas para águas residuais Dry installed electric sewage pumps	31
OXY-FLOW Grupos de oxigenación Grupo de oxigenação Aeration assembly	32
CMD, CMR, CMB Agitadores y aceleradores de corriente Agitadores e aceleradores de corrente Mixers and flow accelerators	33
LEVEL-START Medidor de nivel neumático Medidor de nível pneumático Air-operated level gauge	38



ENTREGA DE MATERIALES

Mercado interior

Los precios de la presente tarifa se entienden para mercancía EXW, el embalaje será cotizado cuando sea necesario.

Mercado exportación

Los precios detallados en esta tarifa son para mercancía F.O.B., embalaje incluido.

CONDIÇÕES DE ENTREGA

Mercado interno

Os preços da presente tarifa valorizam a mercadoria à saída da fábrica - EXW. Quando necessário, será adicionado o custo da embalagem.

Mercado de Exportação

Os preços da presente tarifa valorizam a mercadoria em F.O.B., embalamento incluido.

DELIVERY TERMS

Domestic market

Prices stated in the present price list are for goods EXW unpacked. When necessary, package cost to be added.

Export markets

Prices stated in this price list are for goods F.O.B., packing included.



Para la certificación de cada producto rogamos consulten nuestra red de ventas.
Para a certificação de cada produto pedimos consultem a nossa rede de vendas.
Ask the sales network for the certification of each product.

SISTEMA DE CONTROL, MANDO Y COMUNICACIÓN

ver lista de precios PUMP CONTROL TECHNOLOGY.




SISTEMA DE CONTROLO, COMANDO E COMUNICAÇÃO

ver lista de preços PUMP CONTROL TECHNOLOGY.

CONTROL, MONITORING AND COMMUNICATION SYSTEMS

see PUMP CONTROL TECHNOLOGY price list.

PUMP CONTROL TECHNOLOGY

-  ELECTROBOMBAS SUMERGIBLES PARA DRENAJE
-  ELETROBOMBAS SUBMERSÍVEIS PARA DRENAGEM
-  ELECTRIC SUBMERSIBLE PUMPS FOR DRAINAGE

Código	Tipo	Euro (€)
880501	DXN03M/G	350
880503	DXN07M/G	460
880504	DXN07T	420
880291	DXV09M	690
880292	DXV09M/G	720
880293	DXV09T	720
880294	DXV14M	760
880295	DXV14M/G	790
880296	DXV14T	730
870964	DRN22M	2.080
870965	DRN22T	1.850
880510	DRN30T	1.920
870966	DRN40T	2.470

Código	Tipo	Euro (€)
880512	DRL45T	4.100
880514	DRL67T	4.210
870967	DRL80T	5.490
870968	DRL100T	5.740
870969	DRL110T	9.860
870970	DRL150T	10.770
880509	DAU22T	1.060
880507	DAD12M	1.060
870963	DAD15M/G	1.550
880508	DAD15T	1.020
870962	DAD15T/G	1.390
880511	DRH45T	4.230
880513	DRH67T	4.330
870971	DRH110T	10.020
870972	DRH150T	11.090
870973	DRH220T	18.450

Tensiones disponibles:
monofase) 220-230-240 V.
trifase) 220-230-240 V; 380-400-415 V.

- El precio incluye:
- Cable redondo de alimentación, longitud:
10 m) DXN, DXV, DAU.
10 m) DAD, DRN.
20 m) DRL, DRH.
 - Flotador (únicamente para modelos ../G).

EJECUCIONES ESPECIALES BAJO PEDIDO

- Las electrobombas DX07.. pueden ser suministradas con cierre mecánico SiC/SiC contemplando un suplemento de precio de 100 €
- Precio adicional para racores con rosca externa:
G 2½ para DRN: 90 €
G 4 para DRL/DRH: 240 €
G 6 para DRL110T, DRL150T y DRH220T: 300 €
- Precio adicional por cada metro de cable de alimentación que exceda la longitud estándar:
sección 3 x 1 mm² 4,10 €
sección 4 x 1 mm² 4,90 €
sección 4 x 1,5 mm² 7,90 €
sección 4 x 2,5 mm² 11 €
sección 4 x 4 mm² 12 €
sección 4 x 6 mm² 17 €
- Electrobomba DRN30T con barnizado cerámico: precio 2.620 €
- Pintura disponible en modelos DRN. Sobreprecio por pedido.
- Tensión especial.

Tensões disponíveis:
monofásica) 220-230-240 V.
trifásica) 220-230-240 V; 380-400-415 V.

- O preço inclui:
- Cabo de alimentação cilíndrico, comprimento:
10 m) DXN, DXV, DAU.
10 m) DAD, DRN.
20 m) DRL, DRH.
 - Interruptor de boia (únicamente para modelos ../G).

EXEÇÕES ESPECIAIS SOB PEDIDO

- Empanque mecânico SiC/SiC em DX07..: € 100.
- Preço adicional por boca com roscado externo:
G 2½ para DRN: € 90.
G 4 para DRL/DRH: € 240.
G 6 para DRL110T, DRL150T e DRH220T: € 300.
- Preço adicional por cada metro de cabo de alimentação que exceda o comprimento standart:
seção 3 x 1 mm² € 4,10.
seção 4 x 1 mm² € 4,90.
seção 4 x 1,5 mm² € 7,90.
seção 4 x 2,5 mm² € 11.
seção 4 x 4 mm² € 12.
seção 4 x 6 mm² € 17.
- Electrobomba DRN30T com pintura cerâmica: preço € 2.620.
- Pintura disponível nos modelos DRN. Sobretaxa por encomenda.
- Tensão especial.

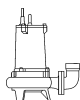
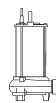
Available voltages:
single-phase) 220-230-240 V
three-phase) 220-230-240 V; 380-400-415 V.

- Price includes:
- round power cable, length:
10 m) DXN, DXV, DAU
10 m) DAD, DRN
20 m) DRL, DRH
 - floating switch (for ../G only).

EXECUTIONS ON DEMAND

- DX07.. electric pumps can be supplied with SiC/SiC mechanical seal considering an additional price of € 100.
- Additional price for pipe union with external threading:
G 2½ for DRN: € 90.
G 4 for DRL/DRH: € 240.
G 6 for DRL110T, DRL150T and DRH220T: € 300.
- Additional price per meter of power cable exceeding standard length:
cross sect. 3 x 1 mm² € 4,10.
cross sect. 4 x 1 mm² € 4,90.
cross sect. 4 x 1,5 mm² € 7,90.
cross sect. 4 x 2,5 mm² € 11.
cross sect. 4 x 4 mm² € 12.
cross sect. 4 x 6 mm² € 17.
- DRN30T electric pump with ceramic painting: price € 2.620.
- Painting available on DRN models. Additional price on request.
- Special voltage.

-  ELECTROBOMBAS SUMERGIBLES PARA AGUAS SUCIAS
-  ELETROBOMBAS SUBMERSÍVEIS PARA ÁGUAS SUJAS
-  ELECTRIC SUBMERSIBLE PUMPS FOR SEWAGE



Código	Tipo	Euro (€)
880515	MXV07M2	440
880516	MXV07M2/G	460
880517	MXV07T2	420
880290	MXV09M2	640
880435	MXV09M2/G	660
880448	MXV09T2	640

6

Código	Tipo	Euro (€)
880518	MAV07M4	820
880519	MAV07T4	800
880538	MAV11M4	930
880539	MAV11T4	900
880557	MAV11M2	870
880537	MAV11T2	820
880550	MAV15T2	890
880299	MAV15T4	1.270
880520	MAM07M2	840
880535	MAM11M2	870
880521	MAM11T2	820
880551	MAM15T2	1.030

Tensiones disponibles:
monofase) 220-230-240 V.
trifase) 220-230-240 V; 380-400-415 V.

El precio incluye:
- 10 m de cable redondo de alimentación.
- Flotador (únicamente para modelos ../G).

EJECUCIONES ESPECIALES BAJO PEDIDO

- Las electrobombas MX.. pueden ser suministradas con cierre mecánico SiC/SiC contemplando un suplemento de precio de 100 €.
- Precio adicional por cada metro de cable de alimentación que exceda la longitud estándar:
sección 3 x 1 mm² 4,10 €
sección 4 x 1 mm² 4,90 €
sección 4 x 1,5 mm² 7,90 €
sección 4 x 2,5 mm² 11 €
- Tensión especial.

Tensões disponíveis:
monofásica) 220-230-240 V.
trifásica) 220-230-240 V; 380-400-415 V.

O preço inclui:
- 10 m cabo de alimentação cilíndrico.
- Interruptor de boia (unicamente para modelos ../G).

EXECUÇÕES ESPECIAIS SOB PEDIDO

- Empanque mecânico SiC/SiC na MX.: € 100.
- Preço adicional por cada metro de cabo de alimentação que exceda o comprimento standart:
secção. 3 x 1 mm² € 4,10.
secção 4 x 1 mm² € 4,90.
secção 4 x 1,5 mm² € 7,90.
secção 4 x 2,5 mm² € 11.
- Tensão especial.

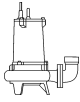
Available voltages:
single-phase) 220-230 -240 V.
three-phase) 220-230-240 V; 380-400-415 V.

Price includes:
- 10 m round power cable.
- Floating switch (for ../G only).

EXECUTIONS ON DEMAND

- MX.. electric pumps can be supplied with SIC/SIC mechanical seal considering an additional price of € 100.
- Additional price per meter of power cable exceeding standard length:
cross sect. 3 x 1 mm² € 4,10.
cross sect. 4 x 1 mm² € 4,90.
cross sect. 4 x 1,5 mm² € 7,90.
cross sect. 4 x 2,5 mm² € 11.
- Special voltage.

-  ELECTROBOMBAS SUMERGIBLES PARA AGUAS SUCIAS CON TRITURADOR
-  ELETROBOMBAS SUBMERSIVEIS PARA ÁGUAS SUJAS COM TRITURADOR
-  ELECTRIC SUBMERSIBLE PUMPS FOR SEWAGE WITH SHREDDER



Código	Tipo	Euro (€)
870960	MXT07M2	910
870961	MXT07T2	760
	MXT11M2	762
	MXT11M2/G	825
	MXT11T2	715
880297	MAT11M2	1.360
880564	MAT11T2	1.210

6

Código	Tipo	Euro (€)
880298	MAT16M2	1.730
880565	MAT16T2	1.500
880566	MAT22T2	1.550

Tensiones disponibles:
monofase) 220-230-240 V.
trifase) 220-230-240 V; 380-400-415 V.

El precio incluye 10 m de cable redondo de alimentación.

EJECUCIONES ESPECIALES BAJO PEDIDO

- Precio adicional por cada metro de cable de alimentación que exceda la longitud estándar:
sección 4 x 1,5 mm² 7,90 €
sección 4 x 2,5 mm² 11 €
sección 4 x 4 mm² 12 €
- Tensión especial.

Tensões disponíveis:
monofásica) 220-230-240 V.
trifásica) 220-230-240 V; 380-400-415 V.

O preço inclui 10 m cabo de alimentação cilíndrico.

EXECUÇÕES ESPECIAIS SOB PEDIDO

- Preço adicional por cada metro de cabo de alimentação que exceda o comprimento standart:
secção 4 x 1,5 mm² € 7,90.
secção 4 x 2,5 mm² € 11.
secção 4 x 4 mm² € 12.
- Tensão especial.

Available voltages:
single-phase) 220-230-240 V.
three-phase) 220-230-240 V; 380-400-415 V.

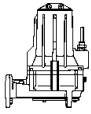
Price includes 10 m round power cable.

EXECUTIONS ON DEMAND

- Additional price per meter of power cable exceeding standard length:
cross sect. 4 x 1,5 mm² € 7,90.
cross sect. 4 x 2,5 mm² € 11.
cross sect. 4 x 4 mm² € 12.
- Special voltage.

-  ELECTROBOMBAS SUMERGIBLES PARA AGUAS RESIDUALES CON TRITURADOR
-  ELETROBOMBAS SUBMERSÍVEIS PARA ÁGUAS RESIDUAIS COM TRITURADOR
-  ELECTRIC SUBMERSIBLE SEWAGE PUMPS WITH SHREDDER

DN 40



Código	Tipo	Euro (€)
861673	KCT040FT+001521N1	1.810
861674	KCT040FR+001821N1	1.820
861675	KCT040FP+002221N1	1.840
861664	KCT040FG+001521N1	1.810
861665	KCT040FD+001821N1	1.820
861666	KCT040FA+002221N1	1.840

Código	Tipo	Euro (€)
861670	KCT040HG+003021N1	2.690
861671	KCT040HD+004021N1	2.730
861672	KCT040HA+005522N1	2.960

Tensión disponible: 380-400-415 V.

EJECUCIONES ESPECIALES BAJO PEDIDO

Tensão disponível: 380-400-415 V.

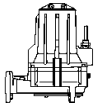
EXEÇÕES ESPECIAIS SOB PEDIDO

Available voltage: 380-400-415 V.

EXECUTIONS ON DEMAND

-  ELECTROBOMBAS SUMERGIBLES ANTIDEFAGRANTES PARA AGUAS RESIDUALES CON TRITURADOR
-  ELETROBOMBAS SUBMERSÍVEIS ANTIDEFAGRANTES PARA ÁGUAS RESIDUAIS COM TRITURADOR
-  EXPLOSION-PROOF ELECTRIC SUBMERSIBLE SEWAGE PUMPS WITH SHREDDER

DN 40



Código	Tipo	Euro (€)
861815	KCT040FT+001521X1	2.090
861816	KCT040FR+001821X1	2.110
861817	KCT040FP+002221X1	2.120
861809	KCT040FG+001521X1	2.090
861810	KCT040FD+001821X1	2.110
861811	KCT040FA+002221X1	2.120

Código	Tipo	Euro (€)
861812	KCT040HG+003021X1	2.860
861813	KCT040HD+004021X1	2.890
861814	KCT040HA+005522X1	3.340

Las electrobombas sumergibles antideflagrantes KCT...X1 cumplen con la Directiva ATEX (94/9/CE) clasificación II 2G Exd IIB T4 Gb.

Tensión disponible: 380-400-415 V.

El precio incluye:
- 10 m de cable redondo de alimentación.
- 1 grillete.

EJECUCIONES ESPECIALES BAJO PEDIDO

- Cable de alimentación, longitud superior a 10 m, hasta 40 m máx., en tramos de 5 m cada uno, precio adicional:
 - sección 7x1,5 mm².
cada electrobomba 200 €
cada tramo adicional (5 m) 60 €
 - sección 10x2,5 mm².
cada electrobomba 200 €
cada tramo adicional (5 m) 130 €
- Cable de alimentación con mayor sección.
- Dos cierres mecánicos SiC/SiC.
- Barnizado interno antierosión y externo anticorrosión (V6).
- Barnizado cerámico.
- Aceite blanco aprobado F.D.A.
- Tensión especial.
- Frecuencia 60 Hz.

As eletrobombas submersíveis para águas residuais KCT...X1 estão homologadas segundo a Directiva ATEX (94/9/CE), com a certificação II 2G Exd IIB T4.

Tensão disponível: 380-400-415 V.

O preço inclui:
- 10 m de cabo de alimentação cilíndrico.
- 1 mosquetão.

EXEÇÕES ESPECIAIS SOB PEDIDO

- Cabo de alimentação, comprimento superior a 10 m, até 40m máx., em comprimentos de 5 m cada um, preço adicional:
 - secção 7x1,5 mm².
cada eletrobomba: € 200.
cada comprimento adicional (5 m): € 60.
 - secção 10x2,5 mm².
cada eletrobomba: € 200.
cada comprimento adicional (5 m): € 130.
- Cabo de alimentação com uma secção maior.
- Dois retentores mecânicos SiC/SiC.
- Pintura interna anti-erosão e externa anti-corrosão (V6).
- Pintura cerâmica.
- Óleo branco aprovado pela F.D.A.
- Tensão especial.
- Frequência 60 Hz.

KCT...X1 series explosion-proof electric submersible pumps comply with ATEX (94/9/EC) Directive II 2G Exd IIB T4 Gb classification.

Available voltage: 380-400-415 V.

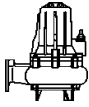
Price includes:
- 10 m of round power cable.
- 1 shackle.

EXECUTIONS ON DEMAND

- Power cable, length exceeding 10 m, up to 40 m max., in lengths of 5 m each, additional price:
 - cross sect. 7x1,5 mm².
each electric pump €200.
each additional length (5 m) €60.
 - cross sect. 10x2,5 mm².
each electric pump €200.
each additional length (5 m) €130.
- Power cable with oversized section.
- Two SiC/SiC mechanical seals.
- Anti-erosion inside and anti-corrosion outside painting (V6).
- Ceramic painting.
- F.D.A. approved white oil.
- Special voltage.
- 60 Hz frequency.

- ELECTROBOMBAS SUMERGIBLES PARA AGUAS RESIDUALES
CON RODETE VÓRTEX / MONOCANAL / BICANAL
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COM IMPULSOR VORTEX / MONOCANAL / BICANAL
- ELECTRIC SUBMERSIBLE SEWAGE PUMPS
WITH VORTEX / SINGLE-CHANNEL / DOUBLE-CHANNEL IMPELLER

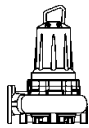
DN 65



Código	Tipo	Euro (€)
861667	KCW065FG+001241N1	1.600
861668	KCW065FD+001641N1	1.640
861669	KCW065FA+002241N1	1.770
861880	KCW065FL+001821N1	1.860
861878	KCW065FG+002221N1	1.930
861876	KCW065FD+003021N1	2.030
861974	KCW065FA+003021N1	2.030

Código	Tipo	Euro (€)
861661	KCM065FG+001521N1	1.530
861662	KCM065FD+001821N1	1.690
861663	KCM065FA+002221N1	1.850

DN 80

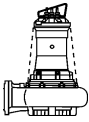
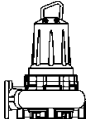


Código	Tipo	Euro (€)
861708	KCW080HP+001161N1	2.680
861707	KCW080HM+001161N1	2.680
861706	KCW080HI+001161N1	2.680
861702	KCW080HE+001161N1	2.680
861701	KCW080HA+001161N1	2.680
861619	KCW080HP+001241N1	2.160
861697	KCW080HM+001241N1	2.160
861696	KCW080HI+001641N1	2.260
861695	KCW080HG+002241N1	2.480
861694	KCW080HE+002741N1	2.960
861693	KCW080HC+003541N1	3.210
861618	KCW080HA+005141N1	3.860
861620	KCW080HV+004021N1	3.960
861976	KCW080HW+004021N1	3.960
861622	KCW080HX+004021N1	3.960
861624	KCW080HZ+004021N1	3.960
861534	KCW080HW+005522N1	4.170
861533	KCW080HT+005522N1	4.170
861529	KCW080HP+005522N1	4.170
861532	KCW080HR+005522N1	4.170
861531	KCW080HQ+005522N1	4.170
861530	KCW080HN+005522N1	4.170

Código	Tipo	Euro (€)
863580	KCW080LR+012522N3	6.920
863579	KCW080LP+016522N3	7.200
863578	KCW080LL+016522N3	7.200
863577	KCW080LG+016522N3	7.200
863576	KCW080LD+016522N3	7.200
863575	KCW080LA+016522N3	7.200
861740	KCM080HG+001161N1	2.620
861739	KCM080HD+001161N1	2.620
861738	KCM080HA+001161N1	2.620
861611	KCM080HG+001241N1	2.280
861612	KCM080HD+001641N1	2.390
861613	KCM080HA+002241N1	2.430
861629	KCM080HL+002241N1	2.430
861628	KCM080HG+002741N1	2.570
861627	KCM080HD+003541N1	2.780
861626	KCM080HA+005141N1	3.000
861765	KCM080LI+006522N3	5.630
861764	KCM080LG+006522N3	5.630
861763	KCM080LE+009022N3	5.900
861762	KCM080LC+012522N3	7.090
861760	KCM080LA+012522N3	7.090
861761	KCM080LP+016522N3	7.500

- ELECTROBOMBAS SUMERGIBLES PARA AGUAS RESIDUALES
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COM IMPULSOR VORTEX / MONOCANAL / BICANAL
- ELECTRIC SUBMERSIBLE SEWAGE PUMPS
WITH VORTEX / SINGLE-CHANNEL / DOUBLE-CHANNEL IMPELLER

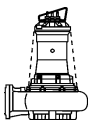
DN 100



Código	Tipo	Euro (€)
864039	KCW100LE+004061N3	5.410
864038	KCW100LC+004061N3	5.410
864037	KCW100LA+004061N3	5.410
863507	KCW100HR+001641N1	3.620
863498	KCW100HN+002241N1	3.790
863497	KCW100HL+002741N1	4.220
863496	KCW100HF+003541N1	4.380
863495	KCW100HA+005141N1	4.580
864030	KCW100LE+007542N3	5.545
864047	KCW100LC+010542N3	6.330
864053	KCW100LA+012542N3	6.780
861951	KCW100NL+025022N1	13.490
861950	KCW100NI+025022N1	13.490
861949	KCW100NH+032022N1	15.470
861948	KCW100NG+032022N1	15.470
861947	KCW100NF+032022N1	15.470
861946	KCW100NE+032022N1	15.470
861952	KCW100ND+032022N1	15.470

Código	Tipo	Euro (€)
861744	KCM100HL+001161N1	3.660
861743	KCM100HG+001161N1	3.660
861742	KCM100HD+001861N1	3.960
861741	KCM100HA+001861N1	3.960
861614	KCM100HL+002241N1	2.730
861615	KCM100HG+002741N1	3.080
861616	KCM100HD+003541N1	3.590
861617	KCM100HA+005141N1	4.200
863280	KCM100NL+014042N1	12.570
863276	KCM100NG+018042N1	13.210
863272	KCM100ND+018042N1	13.210
863268	KCM100NA+022042N1	13.920
861723	KCM100NG+025022N1	14.010
861724	KCM100NF+025022N1	14.010
861691	KCM100NE+025022N1	14.010
861692	KCM100ND+025022N1	14.010
861690	KCM100NC+025022N1	14.010
861512	KCM100ND+032022N1	16.550
861513	KCM100NC+032022N1	16.550
861520	KCM100NB+032022N1	16.550
861521	KCM100NA+032022N1	16.550

Ejecución con camisa de refrigeración
Execução com camisa de refrigeração
With cooling shroud execution

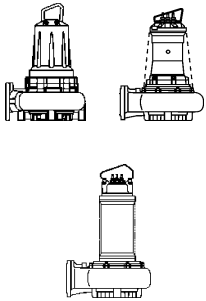


Código	Tipo	Euro (€)
861966	KCW100NL+025022N1/R	14.540
861965	KCW100NI+025022N1/R	14.540
861964	KCW100NH+032022N1/R	16.790
861963	KCW100NG+032022N1/R	16.790
861962	KCW100NF+032022N1/R	16.790
861961	KCW100NE+032022N1/R	16.790
861960	KCW100ND+032022N1/R	16.790

Código	Tipo	Euro (€)
863282	KCM100NL+014042N1/R	13.660
863274	KCM100ND+018042N1/R	14.140
863278	KCM100NG+018042N1/R	14.140
863270	KCM100NA+022042N1/R	14.690
861725	KCM100NG+025022N1/R	15.040
861726	KCM100NF+025022N1/R	15.040
861727	KCM100NE+025022N1/R	15.040
861728	KCM100ND+025022N1/R	15.040
861729	KCM100NC+025022N1/R	15.040
861514	KCM100ND+032022N1/R	17.630
861515	KCM100NC+032022N1/R	17.630
861522	KCM100NB+032022N1/R	17.630
861523	KCM100NA+032022N1/R	17.630

- ELECTROBOMBAS SUMERGIBLES PARA AGUAS RESIDUALES
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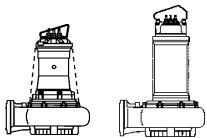
DN 150



Código	Tipo	Euro (€)
864036	KCM150LG+004061N3	6.315
864035	KCM150LD+004061N3	6.315
864034	KCM150LA+004061N3	6.315
861745	KCM150HD+003541N1	6.060
861656	KCM150HA+005141N1	6.280
864028	KCM150LG+007542N3/D	6.285
864049	KCM150LD+010542N3/D	7.320
864051	KCM150LA+012542N3/D	7.835
864029	KCM150LG+007542N3/P	6.285
864045	KCM150LD+010542N3/P	7.320
864052	KCM150LA+012542N3/P	7.835

Código	Tipo	Euro (€)
861676	KCM150NL+014042N1	12.050
861677	KCM150NG+018042N1	12.680
861678	KCM150ND+020042N1	14.080
861679	KCM150NA+025042N1	15.060
861040	KCM150RL+034042N1	25.740
861041	KCM150RG+042042N1	26.200
861042	KCM150RD+051042N1	27.100
861043	KCM150RA+062042N1	32.940

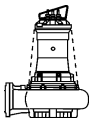
Ejecución con camisa de refrigeración
Execução com camisa de refrigeração
With cooling shroud execution



Código	Tipo	Euro (€)
861683	KCM150NL+014042N1/R	13.050
861684	KCM150NG+018042N1/R	13.690
861685	KCM150ND+020042N1/R	15.100
861686	KCM150NA+025042N1/R	16.910

Código	Tipo	Euro (€)
861057	KCM150RL+034042N1/R	28.750
861058	KCM150RG+042042N1/R	29.230
861059	KCM150RD+051042N1/R	30.150
861060	KCM150RA+062042N1/R	37.490

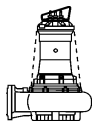
DN 200



Código	Tipo	Euro (€)
861680	KCM200PG+009062N1	12.650
861681	KCM200PD+013062N1	14.100
861682	KCM200PA+018062N1	17.160
864058	KCD200NL+007562N3	9.115
864059	KCD200NG+007562N3	9.115
863694	KCD200NA+007562N3	9.115

Código	Tipo	Euro (€)
861311	KCD200NL+009062N1	12.810
861312	KCD200NG+009062N1	12.810
861313	KCD200NA+009062N1	12.810
861715	KCD200NL+014042N1	12.990
861716	KCD200NG+018042N1	13.830
861717	KCD200ND+020042N1	15.250
861718	KCD200NA+025042N1	16.220

Ejecución con camisa de refrigeración
Execução com camisa de refrigeração
With cooling shroud execution

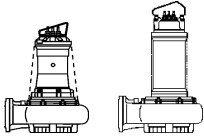


Código	Tipo	Euro (€)
861687	KCM200PG+009062N1/R	13.660
861688	KCM200PD+013062N1/R	15.130
861689	KCM200PA+018062N1/R	18.240
861314	KCD200NL+009062N1/R	13.820
861315	KCD200NG+009062N1/R	13.820
861316	KCD200NA+009062N1/R	13.820

Código	Tipo	Euro (€)
861719	KCD200NL+014042N1/R	14.010
861720	KCD200NG+018042N1/R	14.860
861721	KCD200ND+020042N1/R	16.300
861722	KCD200NA+025042N1/R	17.270

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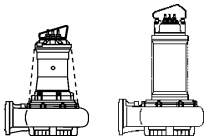
DN 250



Código	Tipo	Euro (€)
861075	KCM250ZA+021082N1	30.080
861044	KCM250RL+025062N1	28.260
861045	KCM250RG+034062N1	28.680
861046	KCM250RD+042062N1	29.670
861047	KCM250RA+051062N1	41.240
861860	KCD250PI+009062N1	14.230
861859	KCD250PD+013062N1	15.320
861858	KCD250PA+018062N1	17.710

Código	Tipo	Euro (€)
862214	KCM250TM+082042N1	43.760
862215	KCM250TL+100042N1	51.490
862216	KCM250TH+100042N1	51.490
862217	KCM250TG+120042N1	56.540
862218	KCM250TE+145042N1	70.440
862219	KCM250TD+145042N1	70.440
862220	KCM250TB+145042N1	70.440
862221	KCM250TA+180042N1	76.980

Ejecución con camisa de refrigeración
Execução com camisa de refrigeração
With cooling shroud execution

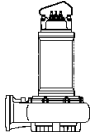


Código	Tipo	Euro (€)
861260	KCM250ZA+021082N1/R	33.180
861061	KCM250RL+025062N1/R	31.330
861062	KCM250RG+034062N1/R	31.760
861063	KCM250RD+042062N1/R	32.770
861064	KCM250RA+051062N1/R	46.780
861863	KCD250PI+009062N1/R	15.260
861862	KCD250PD+013062N1/R	16.380
861861	KCD250PA+018062N1/R	18.790

Código	Tipo	Euro (€)
862241	KCM250TM+082042N1/R	48.860
862268	KCM250TL+100042N1/R	57.080
862243	KCM250TH+100042N1/R	57.080
862244	KCM250TG+120042N1/R	62.130
862245	KCM250TE+145042N1/R	76.030
862246	KCM250TD+145042N1/R	76.030
862247	KCM250TB+145042N1/R	76.030
862248	KCM250TA+180042N1/R	82.670

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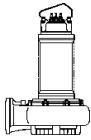
DN 300



Código	Tipo	Euro (€)
861095	KCD300ZD+017082N1	30.660
861074	KCD300ZA+021082N1	31.460
861048	KCD300RM+025062N1	29.640
861049	KCD300RG+034062N1	30.060
861050	KCD300RD+042062N1	31.050
861051	KCD300RA+051062N1	42.610

Código	Tipo	Euro (€)
862222	KCD300TN+082042N1	45.410
862223	KCD300TM+090042N1	50.740
862224	KCD300TI+100042N1	53.250
862225	KCD300TG+120042N1	57.920
862226	KCD300TD+145042N1	71.480
862227	KCD300TA+180042N1	77.570

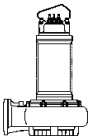
Ejecución con camisa de refrigeración
Execução com camisa de refrigeração
With cooling shroud execution



Código	Tipo	Euro (€)
861096	KCD300ZE+017082N1/R	33.770
861094	KCD300ZB+021082N1/R	34.590
861093	KCD300RN+025062N1/R	32.730
861092	KCD300RH+034062N1/R	33.160
861091	KCD300RE+042062N1/R	34.170
861090	KCD300RB+051062N1/R	48.180

Código	Tipo	Euro (€)
862249	KCD300TQ+082042N1/R	50.630
862250	KCD300TP+090042N1/R	55.890
862251	KCD300TL+100042N1/R	58.970
862252	KCD300TH+120042N1/R	63.640
862253	KCD300TE+145042N1/R	77.270
862254	KCD300TB+180042N1/R	83.560

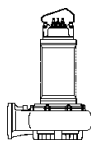
DN 350



Código	Tipo	Euro (€)
861053	KCD350RS+021082N1	31.970
861054	KCD350RO+025082N1	38.160
861055	KCD350RG+034082N1	39.580
861056	KCD350RA+042082N1	44.320

Código	Tipo	Euro (€)
862231	KCD350RV+042062N1	33.110
862232	KCD350RS+051062N1	44.680
862228	KCD350TO+060062N1	55.900
862229	KCD350TG+082062N1	58.690
862230	KCD350TA+100062N1	60.750

Ejecución con camisa de refrigeración
Execução com camisa de refrigeração
With cooling shroud execution



Código	Tipo	Euro (€)
861070	KCD350RT+021082N1/R	35.110
861071	KCD350RP+025082N1/R	42.810
861072	KCD350RH+034082N1/R	44.250
861073	KCD350RB+042082N1/R	49.920

Código	Tipo	Euro (€)
862258	KCD350RW+042062N1/R	37.590
862259	KCD350RT+051062N1/R	49.630
862255	KCD350TP+060062N1/R	61.790
862256	KCD350TH+082062N1/R	64.520
862257	KCD350TB+100062N1/R	66.700



Tensión disponible: 380-400-415 V.
El precio incluye:
- 10 m de cable redondo de alimentación.
- 1 grillete para las electrobombas KC..065.
- 1 asa de elevación para las electrobombas KC..080÷350.
EJECUCIONES ESPECIALES BAJO PEDIDO
- Para las electrobombas KCW065F, KCM065F, KCW080H, KCM080H, KCW100N, KCM100H, KCM100N, KCM150N, KCM200P, KCD200N, KCD250P:
• Cable de alimentación, longitud superior a 10 m, hasta 40 m máx., en tramos de 5 m cada uno, precio adicional:
- sección 4x1,5 mm².
cada electrobomba 200 €. cada tramo adicional (5 m) 20 €.
- sección 7x1,5 mm².
cada electrobomba 200 €. cada tramo adicional (5 m) 60 €.
- sección 10x2,5 mm².
cada electrobomba 200 €. cada tramo adicional (5 m) 130 €.
- sección 2x(4x6) + 1x(4x1,5) mm².
cada electrobomba 200 €. cada tramo adicional (5 m) 300 €.
- sección 2x(4x10) + 1x(4x1,5) mm².
cada electrobomba 200 €. cada tramo adicional (5 m) 350 €.
• Cable de alimentación con mayor sección.
- Para las electrobombas KCM150R, KCM250Z, KCM250R, KCD300Z, KCD300R, KCD350R:
• Cable de alimentación, longitud superior a 10 m, hasta 40 m máx., en tramos de 5 m cada uno, precio adicional:

- sección 2x(4x10) + 1x(5x1,5) mm². cada tramo adicional (5 m) 680 €.
- sección 2x(4x16) + 1x(5x1,5) mm².
cada tramo adicional (5 m) 1.070 €.
- sección 2x(4x25) + 1x(5x1,5) mm².
cada tramo adicional (5 m) 1.290 €.
- Para las electrobombas Energy KCW080L, KCM080L, KCW100L, KCM150L, KCD200N (6P):
• Clavija y cable longitud 20 m:
- CTA7X1,5 € 350.
- CTA12X2,5 € 600.
• Clavija y cable longitud 35 m:
- CTA7X1,5 € 530.
- CTA12X2,5 € 950.
- Anillo alojamiento rodete en bronce.
- Rodete en bronce.
- Rodetes en metalurgia especial: fundición Ni-Resist, acero inoxidable AISI 316, acero Duplex.
- Un cierre mecánico SiC/SiC.
- Dos cierres mecánicos SiC/SiC.
- Barnizado interno antierosión y externo anticorrosión (V6).
- Barnizado cerámico.
- Torneados específicos para electrobombas con rodete vórtex.
- Aceite blanco aprobado por F.D.A.
- Tensión especial.
- Frecuencia 60 Hz.

Tensão disponível: 380-400-415 V.
O preço inclui:
- 10 m de cabo de alimentação cilíndrico.
- 1 mosquetão para as eletrobombas KC..065.
- 1 puxador de elevação para as eletrobombas KC..080÷350.
EXECUÇÕES ESPECIAIS SOB PEDIDO
- Para as eletrobombas KCW065F, KCM065F, KCW080H, KCM080H, KCW100N, KCM100H, KCM100N, KCM150N, KCM200P, KCD200N, KCD250P:
• Cabo de alimentação, comprimento superior a 10 m, até 40m máx., em comprimentos de 5 m cada um, preço adicional:
- seção 4x1,5 mm².
cada eletrobomba: € 200. cada comprimento adicional (5 m): € 20.
- seção 7x1,5 mm².
cada eletrobomba: € 200. cada comprimento adicional (5 m): € 60.
- seção 10x2,5 mm².
cada eletrobomba: € 200. cada comprimento adicional (5 m): € 130.
- seção 2x(4x6) + 1x(4x1,5) mm².
cada eletrobomba: € 200. cada comprimento adicional (5 m): € 300.
- seção 2x(4x10) + 1x(4x1,5) mm².
cada eletrobomba: € 200. cada comprimento adicional (5 m): € 350.
• Cabo de alimentação com uma seção maior.
- Para las eletrobombas KCM150R, KCM250Z, KCM250R, KCD300Z, KCD300R, KCD350R:
• Cabo de alimentação, comprimento superior a 10 m, até 40m máx., em comprimentos de 5 m cada um, preço adicional:

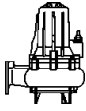
- seção 2x(4x10) + 1x(5x1,5) mm².
cada comprimento adicional (5 m): € 680.
- seção 2x(4x16) + 1x(5x1,5) mm².
cada comprimento adicional (5 m): € 1.070.
- seção 2x(4x25) + 1x(5x1,5) mm².
cada comprimento adicional (5 m): € 1.290.
- Para as eletrobombas Energy KCW080L, KCM080L, KCW100L, KCM150L, KCD200N (6P):
• Pino do pistão e cabo de comprimento de 20 m:
- CTA7X1,5 € 350.
- CTA12X2,5 € 600.
• Pino do pistão e cabo de comprimento de 35 m:
- CTA7X1,5 € 530.
- CTA12X2,5 € 950.
- Casquilho de desgaste em bronze.
- Impulsor em bronze.
- Impulsores em metalurgia especial: ferro fundido Ni-Resist, aço inoxidável AISI 316, aço Duplex.
- Retentor mecânico SiC/SiC.
- Dois retentores mecânicos SiC/SiC.
- Pintura interna anti-erosão e externa anti-corrosão (V6).
- Pintura cerâmica.
- Cortes específicos para eletrobombas com impulsor vortex.
- Óleo branco aprovado pela F.D.A.
- Tensão especial.
- Frequência 60 Hz.

Available voltage: 380-400-415 V.
Price includes:
- 10 m of round power cable.
- 1 shackle for KC..065 electric pumps.
- 1 handle for KC..080÷350 electric pumps.
EXECUTIONS ON DEMAND
- For KCW065F, KCM065F, KCW080H, KCM080H, KCW100N, KCM100H, KCM100N, KCM150N, KCM200P, KCD200N, KCD250P electric pumps:
• Power cable, length exceeding 10 m, up to 40 m max., in lengths of 5 m each, additional price:
- cross sect. 4x1,5 mm².
each electric pump € 200. each additional length (5 m) € 20.
- cross sect. 7x1,5 mm².
each electric pump € 200. each additional length (5 m) € 60.
- cross sect. 10x2,5 mm².
each electric pump € 200. each additional length (5 m) € 130.
- cross sect. 2x(4x6) + 1x(4x1,5) mm².
each electric pump € 200. each additional length (5 m) € 300.
- cross sect. 2x(4x10) + 1x(4x1,5) mm².
each electric pump € 200. each additional length (5 m) € 350.
• Power cable with oversized section.
- For KCM150R, KCM250Z, KCM250R, KCD300Z, KCD300R, KCD350R electric pumps:
• Power cable, length exceeding 10 m, up to 40 m max., in lengths of 5 m each, additional price:

- cross sect. 2x(4x10) + 1x(5x1,5) mm².
each additional length (5 m) € 680.
- cross sect. 2x(4x16) + 1x(5x1,5) mm².
each additional length (5 m) € 1.070.
- cross sect. 2x(4x25) + 1x(5x1,5) mm².
each additional length (5 m) € 1.290.
- For electric pumps Energy KCW080L, KCM080L, KCW100L, KCM150L, KCD200N (6P):
• Connector and 20m cable:
- CTA7X1.5 € 350.
- CTA12X2.5 € 600.
• Connector and 35m cable:
- CTA7X1.5 € 530.
- CTA12X2.5 € 950.
- Bronze wear ring.
- Bronze impeller.
- Impellers in special metallurgy: Ni-Resist cast iron, AISI 316 stainless steel, Duplex steel.
- One SiC/SiC mechanical seal.
- Two SiC/SiC mechanical seals.
- Anti-erosion inside and anti-corrosion outside painting (V6).
- Ceramic painting.
- Specific trimming impeller for vortex electric pumps.
- F.D.A. approved white oil.
- Special voltage.
- 60 Hz frequency.

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WITH VORTEX / SINGLE-CHANNEL / DOUBLE-CHANNEL IMPELLER

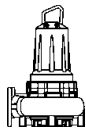
DN 65



Código	Tipo	Euro (€)
861768	KCW065FG+001241X1	1.890
861769	KCW065FD+001641X1	1.930
861770	KCW065FA+002241X1	2.060
861881	KCW065FL+001821X1	2.110
861879	KCW065FG+002221X1	2.150
861975	KCW065FA+003021X1	2.220
861877	KCW065FD+003021X1	2.220

Código	Tipo	Euro (€)
861771	KCM065FG+001521X1	1.820
861772	KCM065FD+001821X1	1.990
861773	KCM065FA+002221X1	2.150

DN 80

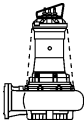
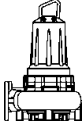


Código	Tipo	Euro (€)
861835	KCW080HP+001161X1	2.850
861834	KCW080HM+001161X1	2.850
861833	KCW080HI+001161X1	2.850
861805	KCW080HE+001161X1	2.850
861804	KCW080HA+001161X1	2.850
861832	KCW080HP+001241X1	2.290
861800	KCW080HM+001241X1	2.290
861799	KCW080HI+001641X1	2.420
861798	KCW080HG+002241X1	2.640
861797	KCW080HE+002741X1	3.120
861796	KCW080HC+003541X1	3.540
861795	KCW080HA+005141X1	3.960
861621	KCW080HV+004021X1	4.150
861977	KCW080HW+004021X1	4.150
861623	KCW080HX+004021X1	4.150
861625	KCW080HZ+004021X1	4.150
861541	KCW080HW+005522X1	4.560
861540	KCW080HT+005522X1	4.560
861536	KCW080HP+005522X1	4.560
861539	KCW080HR+005522X1	4.560
861538	KCW080HQ+005522X1	4.560
861537	KCW080HN+005522X1	4.560

Código	Tipo	Euro (€)
861548	KCW080LR+011022X1	7.110
861553	KCW080LP+015022X1	7.520
861552	KCW080LL+015022X1	7.520
861551	KCW080LG+015022X1	7.520
861550	KCW080LD+015022X1	7.520
861549	KCW080LA+015022X1	7.520
861787	KCM080HG+001161X1	2.810
861786	KCM080HD+001161X1	2.810
861785	KCM080HA+001161X1	2.810
861748	KCM080HG+001241X1	2.340
861749	KCM080HD+001641X1	2.570
861750	KCM080HA+002241X1	2.610
861633	KCM080HL+002241X1	2.610
861632	KCM080HG+002741X1	2.780
861631	KCM080HD+003541X1	3.030
861630	KCM080HA+005141X1	3.190
861774	KCM080LI+005522X1	5.580
861775	KCM080LG+005522X1	5.580
861776	KCM080LE+007522X1	6.330
861777	KCM080LC+009222X1	6.780
861778	KCM080LA+011022X1	8.220
861784	KCM080LP+015022X1	8.860

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WITH VORTEX / SINGLE-CHANNEL / DOUBLE-CHANNEL IMPELLER

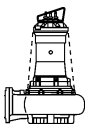
DN 100



Código	Tipo	Euro (€)
861808	KCW100LE+004061X1	5.650
861807	KCW100LC+004061X1	5.650
861806	KCW100LA+004061X1	5.650
863508	KCW100HR+001641X1	3.900
863502	KCW100HN+002241X1	3.940
863501	KCW100HL+002741X1	4.370
863500	KCW100HF+003541X1	4.490
863499	KCW100HA+005141X1	4.790
861803	KCW100LE+006542X1	5.580
861802	KCW100LC+008542X1	6.370
861801	KCW100LA+011242X1	6.760
861959	KCW100NL+025022X1	14.020
861958	KCW100NI+025022X1	14.020
861957	KCW100NH+032022X1	16.400
861956	KCW100NG+032022X1	16.400
861955	KCW100NF+032022X1	16.400
861954	KCW100NE+032022X1	16.400
861953	KCW100ND+032022X1	16.400

Código	Tipo	Euro (€)
861791	KCM100HL+001161X1	3.840
861790	KCM100HG+001161X1	3.830
861789	KCM100HD+001861X1	4.140
861788	KCM100HA+001861X1	4.140
861751	KCM100HL+002241X1	2.910
861752	KCM100HG+002741X1	3.250
861753	KCM100HD+003541X1	3.770
861754	KCM100HA+005141X1	4.270
863281	KCM100NL+014042X1	13.420
863277	KCM100NG+018042X1	13.600
863273	KCM100ND+018042X1	13.600
863269	KCM100NA+022042X1	14.240
861836	KCM100NG+025022X1	14.730
861837	KCM100NF+025022X1	14.730
861838	KCM100NE+025022X1	14.730
861839	KCM100ND+025022X1	14.730
861840	KCM100NC+025022X1	14.730
861516	KCM100ND+032022X1	17.280
861517	KCM100NC+032022X1	17.280
861524	KCM100NB+032022X1	17.280
861525	KCM100NA+032022X1	17.280

Ejecución con camisa de refrigeración
Execução com camisa de refrigeração
With cooling shroud execution

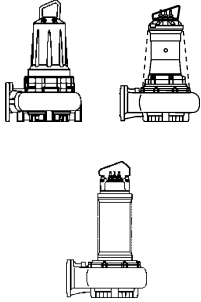


Código	Tipo	Euro (€)
861973	KCW100NL+025022X1/R	15.200
861972	KCW100NI+025022X1/R	15.200
861971	KCW100NH+032022X1/R	17.590
861970	KCW100NG+032022X1/R	17.590
861969	KCW100NF+032022X1/R	17.590
861968	KCW100NE+032022X1/R	17.590
861967	KCW100ND+032022X1/R	17.590

Código	Tipo	Euro (€)
861843	KCM100NG+025022X1/R	15.780
861844	KCM100NF+025022X1/R	15.780
861845	KCM100NE+025022X1/R	15.780
861846	KCM100ND+025022X1/R	15.780
861847	KCM100NC+025022X1/R	15.780
861518	KCM100ND+032022X1/R	18.370
861519	KCM100NC+032022X1/R	18.370
861526	KCM100NB+032022X1/R	18.370
861527	KCM100NA+032022X1/R	18.370
863283	KCM100NL+014042X1/R	14.080
863279	KCM100NG+018042X1/R	14.690
863275	KCM100ND+018042X1/R	14.690
863271	KCM100NA+022042X1/R	15.120

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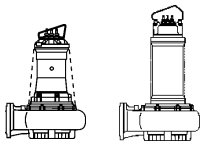
DN 150



Código	Tipo	Euro (€)
861453	KCM150LG+004061X1	7.060
861454	KCM150LD+004061X1	7.060
861455	KCM150LA+004061X1	7.060
861746	KCM150HD+003541X1	6.240
861730	KCM150HA+005141X1	6.480
861936	KCM150LG+006542X1/D	6.310
861937	KCM150LD+008542X1/D	7.380
861938	KCM150LA+011242X1/D	7.770
861456	KCM150LG+006542X1/P	6.310
861457	KCM150LD+008542X1/P	7.380
861458	KCM150LA+011242X1/P	7.770

Código	Tipo	Euro (€)
861818	KCM150NL+014042X1	12.630
861819	KCM150NG+018042X1	13.400
861820	KCM150ND+020042X1	14.790
861821	KCM150NA+025042X1	15.740
861135	KCM150RM+030042X1	27.440
861134	KCM150RH+037042X1	27.940
861133	KCM150RE+045042X1	35.820
861132	KCM150RB+055052X1	41.530

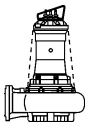
Ejecución con camisa de refrigeración
Execução com camisa de refrigeração
With cooling shroud execution



Código	Tipo	Euro (€)
861822	KCM150NL+014042X1/R	13.640
861823	KCM150NG+018042X1/R	14.430
861824	KCM150ND+020042X1/R	15.830
861825	KCM150NA+025042X1/R	17.640

Código	Tipo	Euro (€)
861271	KCM150RM+030042X1/R	30.490
861272	KCM150RH+037042X1/R	31.000
861273	KCM150RE+045042X1/R	40.430
861274	KCM150RB+055042X1/R	47.080

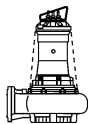
DN 200



Código	Tipo	Euro (€)
861826	KCM200PG+009062X1	13.230
861827	KCM200PD+013062X1	14.680
861828	KCM200PA+018062X1	17.870
861709	KCD200NL+006562X1	8.880
861710	KCD200NG+006562X1	8.890
861711	KCD200NA+006562X1	8.880

Código	Tipo	Euro (€)
861317	KCD200NL+009062X1	13.390
861318	KCD200NG+009062X1	13.390
861319	KCD200NA+009062X1	13.390
861850	KCD200NL+014042X1	13.570
861851	KCD200NG+018042X1	14.560
861852	KCD200ND+020042X1	15.980
861853	KCD200NA+025042X1	16.930

Ejecución con camisa de refrigeración
Execução com camisa de refrigeração
With cooling shroud execution



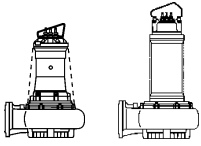
Código	Tipo	Euro (€)
861829	KCM200PG+009062X1/R	14.260
861830	KCM200PD+013062X1/R	15.720
861831	KCM200PA+018062X1/R	18.960
861320	KCD200NL+009062X1/R	14.420
861321	KCD200NG+009062X1/R	14.420
861322	KCD200NA+009062X1/R	14.420

Código	Tipo	Euro (€)
861854	KCD200NL+014042X1/R	14.600
861855	KCD200NG+018042X1/R	15.600
861856	KCD200ND+020042X1/R	17.050
861857	KCD200NA+025042X1/R	18.000



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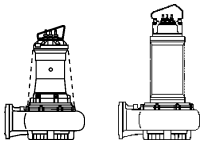
DN 250



Código	Tipo	Euro (€)
861076	KCM250ZD+018582X1	32.030
861080	KCM250RM+022062X1	30.080
861079	KCM250RH+030062X1	30.820
861078	KCM250RE+037062X1	39.970
861077	KCM250RB+045062X1	45.230

Código	Tipo	Euro (€)
861866	KCD250PI+009062X1	14.810
861865	KCD250PD+013062X1	15.900
861864	KCD250PA+018062X1	18.420

Ejecución con camisa de refrigeración
Execução com camisa de refrigeração
With cooling shroud execution

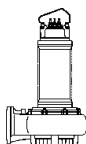


Código	Tipo	Euro (€)
861279	KCM250ZD+018082X1/R	35.160
861275	KCM250RM+022062X1/R	33.180
861276	KCM250RH+030062X1/R	33.930
861277	KCM250RE+037062X1/R	44.660
861278	KCM250RB+045062X1/R	50.840

Código	Tipo	Euro (€)
861869	KCD250PI+009062X1/R	15.860
861868	KCD250PD+013062X1/R	16.970
861867	KCD250PA+018062X1/R	19.520

- ELECTROBOMBAS SUMERGIBLES ANTIDEFAGRANTES PARA AGUAS RESIDUALES
CON RODETE VÓRTEX / MONOCANAL / BICANAL
- ELETROBOMBAS SUBMERSÍVEIS ANTIDEFAGRANTES PARA ÁGUAS RESIDUAIS
COM IMPULSOR VORTEX / MONOCANAL / BICANAL
- EXPLOSION-PROOF ELECTRIC SUBMERSIBLE SEWAGE PUMPS
WITH VORTEX / SINGLE-CHANNEL / DOUBLE-CHANNEL IMPELLER

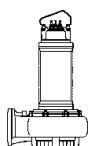
DN 300



Código	Tipo	Euro (€)
861107	KCD300ZG+015082X1	33.410
861105	KCD300ZD+018582X1	33.410

Código	Tipo	Euro (€)
861103	KCD300RP+022062X1	31.460
861101	KCD300RI+030062X1	32.200
861099	KCD300RG+037062X1	41.350
861097	KCD300RD+045062X1	46.610

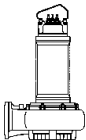
Ejecución con camisa de refrigeración
Execução com camisa de refrigeração
With cooling shroud execution



Código	Tipo	Euro (€)
861108	KCD300ZH+015082X1/R	36.570
861106	KCD300ZE+018582X1/R	36.570

Código	Tipo	Euro (€)
861104	KCD300RQ+022062X1/R	34.590
861102	KCD300RL+030062X1/R	35.340
861100	KCD300RH+037062X1/R	46.060
861098	KCD300RE+045062X1/R	52.250

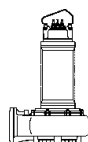
DN 350



Código	Tipo	Euro (€)
861128	KCD350RV+018582X1	33.910
861127	KCD350RR+022082X1	41.280

Código	Tipo	Euro (€)
861126	KCD350RL+030082X1	42.850
861125	KCD350RD+037082X1	48.430

Ejecución con camisa de refrigeración
Execução com camisa de refrigeração
With cooling shroud execution



Código	Tipo	Euro (€)
861280	KCD350RW+018582X1/R	37.080
861281	KCD350RS+022082X1/R	46.000

Código	Tipo	Euro (€)
861282	KCD350RM+030082X1/R	47.590
861283	KCD350RE+037082X1/R	54.110



Las electrobombas sumergibles antideflagrantes KC...cumplen con la Directiva ATEX (94/9/EC) clasificación II 2G Exd IIB T4 Gb
Tensión disponible: 380-400-415 V.

El precio incluye:

- 10 m de cable redondo de alimentación.
- 1 grillete para las electrobombas KC..065.
- 1 asa de elevación para las electrobombas KC..080÷350.
- EJECUCIONES ESPECIALES BAJO PEDIDO**
- Para las electrobombas KCW065F, KCM065F, KCW080H, KCM080H, KCW100N, KCM100H, KCM100N, KCM150N, KCM200P, KCD200N, KCD250P :
- Cable de alimentación, longitud superior a 10 m, hasta 40 m máx., en tramos de 5 m cada uno, precio adicional:
 - sección 7x1,5 mm².
cada electrobomba 200 €.
cada tramo adicional (5 m) 60 €.
 - sección 10x2,5 mm².
cada electrobomba 200 €.
cada tramo adicional (5 m) 130 €.
 - sección 2x(4x6) + 1x(4x1,5) mm².
cada electrobomba 200 €.
cada tramo adicional (5 m) 300 €.
 - sección 2x(4x10) + 1x(4x1,5) mm².
cada electrobomba 200 €.
cada tramo adicional (5 m) 350 €.
- Cable de alimentación con mayor sección.
- Para las electrobombas KCM150R, KCM250Z, KCM250R, KCD300Z, KCD300R, KCD350R:
- Cable de alimentación, longitud superior a 10 m, hasta 40 m máx., en tramos de 5 m cada uno, precio adicional:
 - sección 2x(4x6) + 1x(5x1,5) mm².
cada tramo adicional (5 m) 930 €.

- sección 2x(4x10) + 1x(5x1,5) mm².
cada tramo adicional (5 m) 1.150 €.
- sección 2x(4x16) + 1x(5x1,5) mm².
cada tramo adicional (5 m) 1.290 €.
- sección 2x(4x25) + 1x(5x1,5) mm².
cada tramo adicional (5 m) 1.980 €.
- Para las electrobombas Energy KCW080L, KCM080L, KCW100L, KCM150L, KCD200N (6P):
- Clavija y cable longitud 20 m:
 - CTA7X1,5 350 €.
 - CTA12X2,5 600 €.
- Clavija y cable longitud 35 m:
 - CTA7X1,5 530 €.
 - CTA12X2,5 950 €.
- Anillo alojamiento rodete en bronce.
- Rodete en bronce.
- Rodetes en metalurgia especial: fundición Ni-Resist, acero inoxidable AISI 316, acero Duplex.
- Un cierre mecánico SiC/SiC.
- Dos cierres mecánicos SiC/SiC.
- Barnizado interno antirosión y externo anticorrosión (V6).
- Barnizado cerámico.
- Tornados específicos para electrobombas con rodete vórtex.
- Aceite blanco aprobado por F.D.A.
- Tensión especial.

As eletrobombas submersíveis para águas residuais KCT...X1 estão homologadas segundo a Directiva ATEX (94/9/CE) com a certificação II 2G Exd IIB T4
Tensão disponível: 380-400-415 V.

O preço inclui:

- 10 m de cabo de alimentação cilíndrico.
- 1 mosquetão para as eletrobombas KC..065.
- 1 puxador de elevação para as eletrobombas KC..080÷350.
- EXEÇÕES ESPECIAIS SOB PEDIDO**
- Para as eletrobombas KCW065F, KCM065F, KCW080H, KCM080H, KCW100N, KCM100H, KCM100N, KCM150N, KCM200P, KCD200N, KCD250P :
- Cabo de alimentação, comprimento superior a 10 m, até 40m máx., em comprimentos de 5 m cada um, preço adicional:
 - secção 7x1,5 mm².
cada eletrobomba: € 200.
cada comprimento adicional (5 m): € 60.
 - secção 10x2,5 mm².
cada eletrobomba: € 200.
cada comprimento adicional (5 m): € 130.
 - secção 2x(4x6) + 1x(4x1,5) mm².
cada eletrobomba: € 200.
cada comprimento adicional (5 m): € 300.
 - secção 2x(4x10) + 1x(4x1,5) mm².
cada eletrobomba: € 200.
cada comprimento adicional (5 m): € 350.
- Cabo de alimentação com uma secção maior.
- Para as eletrobombas KCM150R, KCM250Z, KCM250R, KCD300Z, KCD300R, KCD350R:
- Cabo de alimentação, comprimento superior a 10 m, até 40m máx., em comprimentos de 5 m cada um, preço adicional:
 - secção 2x(4x6) + 1x(5x1,5) mm².

- cada comprimento adicional (5 m): € 930.
- secção 2x(4x10) + 1x(5x1,5) mm².
cada comprimento adicional (5 m): € 1.150.
- secção 2x(4x16) + 1x(5x1,5) mm².
cada comprimento adicional (5 m): € 1.290.
- secção 2x(4x25) + 1x(5x1,5) mm².
cada comprimento adicional (5 m): € 1.980.
- Para as eletrobombas Energy KCW080L, KCM080L, KCW100L, KCM150L, KCD200N (6P):
- Pino do pistão e cabo de comprimento de 20 m:
 - CTA7X1,5 € 350.
 - CTA12X2,5 € 600.
- Pino do pistão e cabo de comprimento de 35 m:
 - CTA7X1,5 € 530.
 - CTA12X2,5 € 950.
- Casquilho de desgaste em bronze.
- Impulsor em bronze.
- Impulsores em metalurgia especial: ferro fundido Ni-Resist, aço inoxidável AISI 316, aço Duplex.
- Retentor mecânico SiC/SiC.
- Dois retentores mecânicos SiC/SiC.
- Pintura interna anti-erosão e externa anti-corrosão (V6).
- Pintura cerâmica.
- Cortes específicos para eletrobombas com impulsor vortex.
- Óleo branco aprovado pela F.D.A.
- Tensão especial.

KC...X1 series explosion-proof electric submersible pumps comply with ATEX (94/9/EC) Directive II 2G Exd IIB T4 Gb classification.

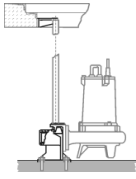
Available voltage: 380-400-415 V.

Price includes:




- 10 m of round power cable.
- 1 shackle for KC..065 electric pumps.
- 1 handle for KC..080÷350 electric pumps.
- EXECUTIONS ON DEMAND**
- For KCW065F, KCM065F, KCW080H, KCM080H, KCW100N, KCM100H, KCM100N, KCM150N, KCM200P, KCD200N, KCD250P electric pumps:
- Power cable, length exceeding 10 m, up to 40 m max., in lengths of 5 m each, additional price:
 - cross sect. 7x1,5 mm².
each electric pump € 200.
each additional length (5 m) € 60.
 - cross sect. 10x2,5 mm².
each electric pump € 200.
each additional length (5 m) € 130.
 - cross sect. 2x(4x6) + 1x(4x1,5) mm².
each electric pump € 200.
each additional length (5 m) € 300.
 - cross sect. 2x(4x10) + 1x(4x1,5) mm².
each electric pump € 200.
each additional length (5 m) € 350.
- Power cable with oversized section.
- For KCM150R, KCM250Z, KCM250R, KCD300Z, KCD300R, KCD350R electric pumps:
- Power cable, length exceeding 10 m, up to 40 m max., in lengths of 5 m each, additional price:
 - cross sect. 2x(4x6) + 1x(5x1,5) mm².

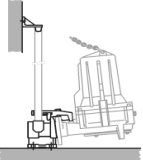
- each additional length (5 m) € 930.
- cross sect. 2x(4x10) + 1x(5x1,5) mm².
each additional length (5 m) € 1.150.
- cross sect. 2x(4x16) + 1x(5x1,5) mm².
each additional length (5 m) € 1.290.
- cross sect. 2x(4x25) + 1x(5x1,5) mm².
each additional length (5 m) € 1.980.
- For electric pumps Energy KCW080L, KCM080L, KCW100L, KCM150L, KCD200N (6P):
- Connector and 20m cable:
 - CTA7X1,5 € 350.
 - CTA12X2,5 € 600.
- Connector and 35m cable:
 - CTA7X1,5 € 530.
 - CTA12X2,5 € 950.
- Bronze wear ring.
- Bronze impeller.
- Impellers in special metallurgy: Ni-Resist cast iron, AISI 316 stainless steel, Duplex steel.
- One SiC/SiC mechanical seal.
- Two SiC/SiC mechanical seals.
- Anti-erosion inside and anti-corrosion outside painting (V6).
- Ceramic painting.
- Specific trimming impeller for vortex electric pumps.
- F.D.A. approved white oil.
- Special voltage.

-  PIE DE ACOPLAMIENTO PARA ELECTROBOMBAS MAV - MAM - MAT
-  PÉ DE ACOPLAMENTO PARA ELETROBOMBAS MAV - MAM - MAT
-  DUCK-FOOT PEDESTAL FOR MAV - MAM - MAT ELECTRIC PUMPS





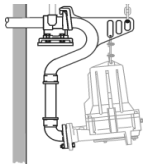
Código	Tipo	Euro (€)	3	Código	Tipo	Euro (€)
620207	BAM 3/4"	190		620222	BAMF/E 2"	410

-  PIE DE ACOPLAMIENTO PARA ELECTROBOMBAS KCT+
-  PÉ DE ACOPLAMENTO PARA ELETROBOMBAS KCT+
-  DUCK-FOOT PEDESTAL FOR KCT+ ELECTRIC PUMPS



Código	Tipo	Euro (€)	3
620241	BAK040 3/4"	150	

-  ACOPLAMIENTO SUSPENDIDO PARA ELECTROBOMBAS KCT+
-  ACOPLAMENTO SUSPENSO PARA ELETROBOMBAS KCT+
-  HEADER COUPLING FOR KCT+ ELECTRIC PUMPS



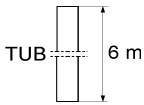
Código	Tipo	Euro (€)	3
620242	BAK040A	430	

-  PIE DE ACOPLAMIENTO PARA ELECTROBOMBAS KCW+ - KCM+ - KCD+
-  PÉ DE ACOPLAMENTO PARA ELETROBOMBAS KCW+ - KCM+ - KCD+
-  DUCK-FOOT PEDESTAL FOR KCW+ - KCM+ - KCD+ ELECTRIC PUMPS




Código	Tipo	Euro (€)	3	Código	Tipo	Euro (€)
620230	BAKE 2"	370		620231	BAKM/I 3"	1.240
620209	BAKF/E 2"	390		620232	BAKN/M 3"	1.690
620229	BAKF/E-A 2"	380		620244	BAK300/250 3"	2.310
620203	BAKF 2"	470		620249	BAK350/300 3"	2.740
620228	BAKF-A 2"	470		620250	BAK400/350 3"	3.520
620208	BAKG/F 2"	480				
620286	BAK100 2"	500				
620204	BAKG 2"	510				
620205	BAKVI 2"	630				

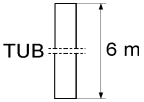
-  TUBO GUÍA EN ACERO GALVANIZADO EN CALIENTE - Precio por tubo de longitud 6 m
-  TUBO GUIA EM AÇO GALVANIZADO A QUENTE - Preço por tubo com comprimento 6 m
-  RAIL PIPE IN HOT DIPPED GALVANIZED STEEL - Price each pipe bar 6 m length



Código	Tipo	Euro (€)
840923	TUB 3/4"	60
840921	TUB 2"	190

Código	Tipo	Euro (€)
840922	TUB 3"	320

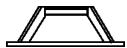
-  TUBO GUÍA EN ACERO INOXIDABLE - Precio por tubo de longitud 6 m
-  TUBO GUIA EM AÇO INOX - Preço por tubo com comprimento 6 m
-  RAIL PIPE IN STAINLESS STEEL - Price each pipe bar 6 m length



Código	Tipo	Euro (€)
850657	TUB 3/4"X	180
850658	TUB 2"X	370




Código	Tipo	Euro (€)
850659	TUB 3"X	620

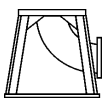
-  BASE SOPORTE GALVANIZADA EN CALIENTE PARA INSTALACIÓN SUMERGIDA
-  BASE DE ACOPLAMENTO GALVANIZADA A QUENTE PARA INSTALAÇÃO SUBMERSA
-  BASE FRAME IN HOT DIPPED GALVANIZED STEEL FOR SUBMERSIBLE INSTALLATION



Código	Tipo	Euro (€)
620199	TSK80B	430
620197	TSK100B	430
620216	TSK100B/N	560
620262	TSK150B/R	570




Código	Tipo	Euro (€)
620212	TSKM B	530
620220	TSK250B	580
620264	TSK350B/R	650

-  BASE SOPORTE GALVANIZADA EN CALIENTE PARA INSTALACIÓN VERTICAL EN CÁMARA SECA
-  BASE DE APOIO EM AÇO GALVANIZADO A QUENTE PARA INSTALAÇÃO VERTICAL EM CÁMARA SECA
-  BASE FRAME IN HOT DIPPED GALVANIZED STEEL FOR VERTICAL INSTALLATION IN DRY CHAMBER



Código	Tipo	Euro (€)
620217	TSK100A	1.200
620213	TSK1A	1.780
620251	TSK150A/R	1.690
620214	TSKMA	1.780

Código	Tipo	Euro (€)
620219	TSK250A	2.490
620252	TSK250A/R	2.520
620247	TSK300A/R	2.740
620248	TSK350A/R	3.820

-  SOPORTE GALVANIZADO EN CALIENTE PARA INSTALACIÓN HORIZONTAL EN CÁMARA SECA
-  SUPORTE EM AÇO GALVANIZADO A QUENTE PARA INSTALAÇÃO HORIZONTAL EM CÁMARA SECA
-  PEDESTAL IN HOT DIPPED GALVANIZED STEEL FOR HORIZONTAL INSTALLATION IN DRY CHAMBER



Código	Tipo	Euro (€)
620289	SOK80/N3	720
620218	SOK100	530
620290	SOK100/N3	820
620291	SOK150/N3	950
620253	SOK150-200	1.120
620254	SOK150-225	1.120
620255	SOK150-250	1.120

Código	Tipo	Euro (€)
620215	SOKM	470
620221	SOK250	670
620259	SOK350-200	1.280
620260	SOK350-225	1.280
620261	SOK350-250	1.280

-  ASA DE ELEVACIÓN EN ACERO INOXIDABLE CON TORNILLERÍA
-  ASA DE ELEVÇÃO EM AÇO INOX COM PARAFUSOS
-  HANDLE IN STAINLESS STEEL COMPLETE WITH SCREW AND BOLTS






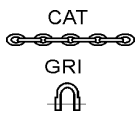
Código	Tipo	Euro (€)	1	Código	Tipo	Euro (€)
850646	MAN-90	40		850647	MAN-112	50

Bajo pedido para KC+ DN40 - DN65.

Sob pedido para KC+ DN40 - DN65.

On demand for KC+ DN40 - DN65.

-  KIT CADENA Y MOSQUETÓN - Precio de cada kit de 5 m
-  KIT COM CORRENTE E MOSQUETÃO - Preço de cada kit de 5 m
-  CHAIN AND SHACKLE - Price each 5 m kit



Código	Tipo	Euro (€)	1	Código	Tipo	Euro (€)
841742	CAT D.6/GRI D.8	40		841750	CAT D.5X/GRI D.8X	170
841743	CAT D.8/GRI D.8	60		841751	CAT D.6X/GRI D.8X	220
841744	CAT D.10/GRI D.10	90		841746	CAT D.8X/GRI D.10X	390
841745	CAT D.14/GRI D.18	260		841752	CAT D.13X/GRI D.16X	1.060
				841753	CAT D.14/GRI D.16X	320

-  CURVA DE IMPULSIÓN EN ACERO GALVANIZADO EN CALIENTE
-  CURVA DE SAÍDA EM AÇO GALVANIZADO A QUENTE
-  OUTLET HOSE CONNECTION IN HOT DIPPED GALVANIZED STEEL



Código	Tipo	Euro (€)	1	Código	Tipo	Euro (€)
840974	CFF 1 1/2"	130		840932	CFP150	400
840929	CFP65	170		840928	CFP200	660
840930	CFP80	200		840927	CFP250	1.150
840931	CFP100	270				

Con tornillos de acero galvanizado.
CFF 1 1/2 = curva de impulsión roscada.

Com parafusos em aço galvanizado.
CFF 1 1/2 = curva de impulsão roscada.

Complete with galvanized steel bolts.
CFF 1 1/2 = outlet threaded hose connection.

-  CURVA EMBRIDADA EN ACERO GALVANIZADO EN CALIENTE
-  CURVA FLANGEADA EM AÇO GALVANIZADO A QUENTE
-  FLANGED ELBOW IN HOT DIPPED GALVANIZED STEEL



Código	Tipo	Euro (€)	1	Código	Tipo	Euro (€)
841002	CFK150	640		841005	CFK300	1.330
841003	CFK200	670		841006	CFK350	1.630
841004	CFK250	1.220				

-  KIT DE FIJACIÓN PARA PIE DE ACOPLAMIENTO BAK..
-  KIT DE FIXAÇÃO PARA PÉ DE ACOPOLAMENTO BAK..
-  ANCHOR SET FOR DUCK-FOOT PEDESTAL BAK..



Código	Tipo	Euro (€)	1	Código	Tipo	Euro (€)
840815	TFKX12E/I	90		840898	TFKX16M/N	120

4 tornillos de expansión para el pie de acoplamiento, 2 tornillos de expansión para brida tubos guía, incluidas tuercas y arandelas.

TFKX12E/I) utilizado para BAK..3/4" - BAK..2".
TFKX16M/N) utilizado para BAK..3".
TFKX20) utilizado para BAK.S..3".

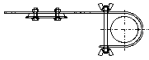
4 cavilhas de expansão para o pé de acopolamento, 2 cavilhas de expansão para os tubos de guia, com parafusos e anilhas.

TFKX12E/I) utilizado para BAK..3/4" - BAK..2".
TFKX16M/N) utilizado para BAK..3".
TFKX20) utilizado para BAK.S..3".

No. 4 screw anchors for pedestal, no. 2 screw anchors for rail pipes bracket, complete with washers and screws.

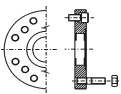
TFKX12E/I) used for BAK..3/4" - BAK..2".
TFKX16M/N) used for BAK..3".
TFKX20) used for BAK.S..3".

-  BRIDA PARA APLICACIÓN ELECTROBOMBA DE AGITACIÓN
-  ADAPTADOR PARA APLICAÇÃO DE ELETROBOMBA MISTURADORA
-  BRACKET FOR MIXER PUMP APPLICATION



Código	Tipo	Euro (€)	1	Código	Tipo	Euro (€)
840925	SEMK2	300		840926	SEMK3	340

-  ADAPTADOR CON TUERCAS DE FIJACIÓN
-  ADAPTADOR COMPLETO COM PARAFUSOS DE FIXAÇÃO
-  ADAPTER COMPLETE WITH FIXING SCREWS



Código	Tipo	Euro (€)	1	Código	Tipo	Euro (€)
840940	ADA40	60		840924	ADF40	90
840937	ADA65	170		840936	ADF65	180
840918	ADA65/80	280		840933	ADF80/80-100	190
840939	ADA80/100	320		840948	ADF100/80	430
				840934	ADF100	400
				840935	ADF150	480
				840949	ADF200	540
				841000	ADF200/250	540
				841001	ADF250	540
				841007	ADF300	880
				841008	ADF350/300	890

Rogamos contacten nuestra red de ventas para límites de empleo.
Ej.: ADA65/80 = ADA Ø bomba / Ø pie.

Contactar a nossa rede de vendas para limites de emprego.
Ex.: ADA65/80 = ADA Ø bomba / Ø pé.

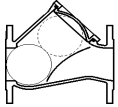
Contact headquarter for operating limits.
E.g.: ADA65/80 = ADA Ø pump / Ø foot.

-  VÁLVULA DE RETENCIÓN DE BOLA - Bocas roscadas
-  VÁLVULA DE RETENÇÃO DE BOLA - Orifícios roscados
-  BALL CHECK VALVES - Threaded ports






Código	Tipo	Euro (€)	1	Código	Tipo	Euro (€)
841244	VPB1.5"	90		841245	VPB2.0"	120

-  VÁLVULA DE RETENCIÓN DE BOLA - Bocas embridadas
-  VÁLVULA DE RETENÇÃO DE BOLA - Bocas flangeadas
-  BALL CHECK VALVES - Flanged ports






Código	Tipo	Euro (€)	1	Código	Tipo	Euro (€)
841246	VPB065-PN10/16	210		841251	VPB200-PN10	1.200
841247	VPB080-PN10	320		841252	VPB250-PN10	2.700
841248	VPB080-PN16	300		841253	VPB300-PN10	3.740
841249	VPB100-PN10/16	360		841254	VPB350-PN10	6.850
841250	VPB150-PN10/16	750		841255	VPB400-PN10	11.770

-  INTERRUPTOR DE NIVEL CON MICRO-SWITCH
de 5 m (IGM/5) ó 10 m (IGM/10) de cable
-  INTERRUPTOR DE BOIA COM MICRO-SWITCH
e com 5 m (IGM/5) ou 10 m (IGM/10) de cabo
-  FLOATING SWITCHGEAR COMPLETE WITH MICRO-SWITCH
and with 5 m (IGM/5) or 10 m (IGM/10) of cable



Código	Tipo	Euro (€)	1	Código	Tipo	Euro (€)
840809	IGM/5	20		850070	IGM/10	40

-  REGULADOR DE NIVEL SIN MERCURIO
de 10 m de cable
-  REGULADOR DE NÍVEL SEM MERCÚRIO
com 10 m de cabo
-  LEVEL CONTROL SWITCH WITHOUT MERCURY
complete with 10 m of cable



Código	Tipo	Euro (€)	1	Código	Tipo	Euro (€)
	KRLE/10	73				

IGM y KRLE - CONSTRUCCIÓN:
- Indicado para líquidos con densidad de 0,9 - 1,4 kg/dm³.
- Contrapeso incorporado de 0,2 kg.

IGM e KRLE - CONSTRUÇÃO:
- Indicado para líquidos com densidade de 0,9 - 1,4 kg/dm³.
- Contrapeso incorporado de 0,2 kg.

IGM and KRLE - CONSTRUCTION:
- Suitable for liquids with a density 0,9 - 1,4 kg/dm³.
- Built-in counterweight of 0,2 kg.

 MÓDULO SONDAS DE CONDUCTIVIDAD
 MÓDULO SONDAS DE CONDUTIVIDADE
 CONDUCTIVITY PROBES MODULE



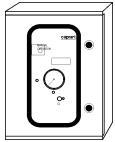
Código	Tipo	Euro (€)	1	Código	Tipo	Euro (€)
841296	LVM20-1	90		841298	LVM20-3	90
841297	LVM20-2	90				

 ACEITE DE REFRIGERACIÓN - 5 LITROS
 ÓLEO DE ARREFECIMENTO - 5 LITROS
 COOLING OIL - 5 LITERS



Código	Tipo	Euro (€)	1
993127	MACONOIL SP9032	130	

 CUADROS ELÉCTRICOS PARA ELECTROBOMBAS SUMERGIBLES D - M - K+
 QUADROS ELÉTRICOS PARA ELETROBOMBAS SUBMERSÍVEIS D - M - K+
 ELECTRIC PANELS FOR D - M - K+ ELECTRIC SEWAGE PUMPS



Arranque directo o estrella-triángulo.

Precio bajo pedido.

Arranque direto o estrela-triângulo.

Preço sob pedidov.

Direct on line and star-delta starting executions.

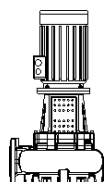
Price on demand.

- ELECTROBOMBAS PARA AGUAS RESIDUALES EN CÁMARA SECA
VÓRTEX / MONOCANAL / BICANAL MOTORES IE3
- ELETROBOMBAS PARA ÁGUAS RESIDUAIS EM CÁMARA SECA
IMPULSOR VORTEX / MONOCANAL / BICANAL MOTORES IE3
- DRY INSTALLED ELECTRIC SEWAGE PUMPS
WITH VORTEX / SINGLE-CHANNEL / DOUBLE-CHANNEL IMPELLER IE3 MOTORS

DN 80

Código	Tipo	Euro (€)
869934	KKCW080HE+001161N3	2.779
869956	KKCW080HC+001161N3	2.779
869927	KKCW080HN+001541N3	2.767
869926	KKCW080HM+001541N3	2.767
869925	KKCW080HI+002241N3	3.125
869924	KKCW080HH+003041N3	3.161
869923	KKCW080HE+003041N3	3.161
869922	KKCW080HC+005542N3	4.448
869921	KKCW080HA+005542N3	4.448
869866	KKCW080HV+005522N3	4.428
869867	KKCW080HX+005522N3	4.428
869868	KKCW080HZ+005522N3	4.428
869885	KKCW080HW+007522N3	4.490
869884	KKCW080HT+007522N3	4.490
869883	KKCW080HR+007522N3	4.490
869882	KKCW080HQ+007522N3	4.490
869881	KKCW080HP+007522N3	4.490
869880	KKCW080HN+007522N3	4.490
869891	KKCW080LR+011022N3	6.380
869890	KKCW080LP+015022N3	6.466
869889	KKCW080LL+015022N3	6.466
869888	KKCW080LG+015022N3	6.466
869887	KKCW080LD+015022N3	6.466
869886	KKCW080LA+015022N3	6.466
869944	KKCM080HG+001161N3	2.809
869943	KKCM080HD+001161N3	2.809
869942	KKCM080HA+001161N3	2.809
869907	KKCM080HG+001541N3	2.797
869906	KKCM080HD+002241N3	3.225
869905	KKCM080HC+002241N3	3.225
861651	KKCM080HL+003041N3	3.261
861644	KKCM080HG+004041N3	3.583
861643	KKCM080HD+005542N3	4.058
861642	KKCM080HA+005542N3	4.058
869872	KKCM080LI+005522N3	5.298
869871	KKCM080LG+007522N3	5.360
869870	KKCM080LE+011022N3	6.510
869869	KKCM080LC+011022N3	6.510

4

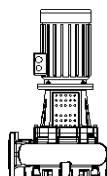


- ELECTROBOMBAS PARA AGUAS RESIDUALES EN CÁMARA SECA
VÓRTEX / MONOCANAL / BICANAL MOTORES IE3
- ELETROBOMBAS PARA ÁGUAS RESIDUAIS EM CÁMARA SECA
IMPULSOR VORTEX / MONOCANAL / BICANAL MOTORES IE3
- DRY INSTALLED ELECTRIC SEWAGE PUMPS
WITH VORTEX / SINGLE-CHANNEL / DOUBLE-CHANNEL IMPELLER IE3 MOTORS

DN 100

Código	Tipo	Euro (€)
869959	KKCW100LE+003061N3	5.172
869958	KKCW100LB+003061N3	5.172
869957	KKCW100LA+004061N3	5.252
863360	KKCW100HG+003041N3	4.511
863359	KKCW100HE+004041N3	4.673
863358	KKCW100HC+005542N3	5.138
863357	KKCW100HA+005542N3	5.138
869932	KKCW100LG+005542N3	5.218
869931	KKCW100LD+007542N3	5.304
869930	KKCW100LC+011042N3	7.473
869929	KKCW100LB+011042N3	7.473
869928	KKCW100LA+011042N3	7.473
869895	KKCW100LZ+015022N3	7.516
869894	KKCW100LW+015022N3	7.516
869893	KKCW100LT+015022N3	7.516
869892	KKCW100LR+015022N3	7.516
869902	KKCW100NL+022022N3	10.189
869901	KKCW100NI+030022N3	11.217
869900	KKCW100NH+030022N3	11.217
869899	KKCW100NG+037022N3	11.387
869898	KKCW100NF+037022N3	11.387
869897	KKCW100NE+037022N3	11.387
869896	KKCW100ND+037022N3	11.387
869948	KKCM100HL+001161N3	3.519
869947	KKCM100HG+001161N3	3.519
869946	KKCM100HD+001561N3	3.918
869945	KKCM100HA+002261N3	3.999
869911	KKCM100HL+003041N3	3.951
869910	KKCM100HG+004041N3	4.033
869909	KKCM100HD+005542N3	4.678
869908	KKCM100HA+005542N3	4.678
869879	KKCM100NG+022022N3	10.509
869878	KKCM100NF+030022N3	11.677
869877	KKCM100NE+030022N3	11.677
869876	KKCM100ND+030022N3	11.677
869875	KKCM100NC+037022N3	11.847
869874	KKCM100NB+037022N3	11.847
869873	KKCM100NA+037022N3	11.847

4

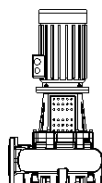


- ELECTROBOMBAS PARA AGUAS RESIDUALES EN CÁMARA SECA
VÓRTEX / MONOCANAL / BICANAL MOTORES IE3
- ELETROBOMBAS PARA ÁGUAS RESIDUAIS EM CÁMARA SECA
IMPULSOR VORTEX / MONOCANAL / BICANAL MOTORES IE3
- DRY INSTALLED ELECTRIC SEWAGE PUMPS
WITH VORTEX / SINGLE-CHANNEL / DOUBLE-CHANNEL IMPELLER IE3 MOTORS

DN 150

Código	Tipo	Euro (€)
869951	KKCM150LG+003061N3	5.922
869950	KKCM150LD+003061N3	5.922
869949	KKCM150LA+004061N3	6.002
870022	KKCM150HD+005542N3	5.728
870021	KKCM150HA+007542N3	5.924
869916	KKCM150LM+005542N3	5.968
869915	KKCM150LI+005542N3	5.968
869914	KKCM150LG+007542N3	6.054
869913	KKCM150LD+011042N3	6.953
869912	KKCM150LA+015042N3	7.090
869920	KKCM150NL+015042N3	8.450
869919	KKCM150NG+018542N3	9.571
869918	KKCM150ND+022042N3	9.689
869917	KKCM150NA+030042N3	11.864

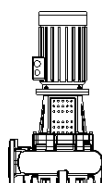
4



DN 200

Código	Tipo	Euro (€)
869955	KKCM200PG+011062N3	9.804
869954	KKCM200PD+015062N3	11.261
869952	KKCM200PA+018562N3	12.871
869953	KKCM200PA+022062N3	13.049
869961	KKCD200NP+004061N3	7.102
869936	KKCD200NG+005562N3	7.175
869938	KKCD200NL+007562N3	9.345
869937	KKCD200NG+007562N3	9.345
869935	KKCD200ND+007562N3	9.345
869933	KKCD200NA+011062N3	9.494
869960	KKCD200NP+015042N3	9.540
869904	KKCD200ND+022042N3	11.259
869903	KKCD200NA+030042N3	12.204

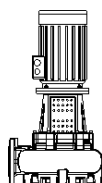
4



DN 250

Código	Tipo	Euro (€)
869941	KKCD250PG+011062N3	10.894
869940	KKCD250PD+015062N3	11.831
869939	KKCD250PA+022062N3	13.209

4



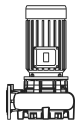


DN 150÷350 K-KOMPACT

Serie
Serie
Series

- ELECTROBOMBAS PARA AGUAS RESIDUALES EN CÁMARA SECA
MONOCANAL / BICANAL MOTORES IE3
- ELETROBOMBAS PARA ÁGUAS RESIDUAIS EM CÂMARA SECA
MONOCANAL / BICANAL MOTORES IE3
- DRY INSTALLED ELECTRIC SEWAGE PUMPS
WITH SINGLE-CHANNEL / DOUBLE-CHANNEL IMPELLER IE3 MOTORS

DN 150



Código	Tipo	Euro (€)
869965	KKCM150RL+037042N1	22.670
869964	KKCM150RG+045042N1	25.430

Código	Tipo	Euro (€)
869963	KKCM150RD+055042N1	29.280
869962	KKCM150RA+075042N1	34.790

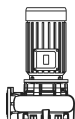
DN 250



Código	Tipo	Euro (€)
869978	KKCM250ZA+022082N1	25.660
869969	KKCM250RL+030062N1	26.750
869968	KKCM250RG+037062N1	29.020
869967	KKCM250RD+045062N1	37.110
869966	KKCM250RA+055062N1	42.030

Código	Tipo	Euro (€)
869977	KKCM250TM+090042N1	41.980
869975	KKCM250TH+110042N1	52.370
869974	KKCM250TG+132042N1	58.140
869973	KKCM250TE+160042N1	65.020
869971	KKCM250TB+160042N1	65.020
869970	KKCM250TA+200042N1	74.710

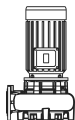
DN 300



Código	Tipo	Euro (€)
869990	KKCD300ZE+018582N1	25.130
869989	KKCD300ZB+022082N1	26.070
869982	KKCD300RN+030062N1	27.910
869981	KKCD300RH+037062N1	30.120
869980	KKCD300RE+045062N1	37.970
869979	KKCD300RB+055062N1	42.470

Código	Tipo	Euro (€)
869988	KKCD300TQ+090042N1	43.080
869986	KKCD300TL+110042N1	53.700
869985	KKCD300TH+132042N1	59.160
869984	KKCD300TE+160042N1	65.790
869983	KKCD300TB+200042N1	75.020

DN 350



Código	Tipo	Euro (€)
869996	KKCD350RW+045062N1	41.760
869995	KKCD350RT+055062N1	45.700
869994	KKCD350RT+022082N1	29.100
869993	KKCD350RP+030082N1	34.160
869992	KKCD350RH+037082N1	36.740
869991	KKCD350RB+045082N1	39.800

Código	Tipo	Euro (€)
869999	KKCD350TP+075062N1	57.060
869998	KKCD350TH+090062N1	62.200
869997	KKCD350TB+110062N1	68.720



Tensiones disponibles:
220/380-230/400-240/415 V.
380/660-400/700-415/720 V.

El precio no incluye contrabridas, juntas ni tornillos.

EJECUCIONES ESPECIALES BAJO PEDIDO

- Anillo alojamiento rodete en bronce.
- Rodete en bronce.
- Rodetes en metalurgia especial: fundición Ni-Resist, acero inoxidable AISI 316, acero Duplex.
- Un cierre mecánico SiC/SiC.
- Dos cierres mecánicos SiC/SiC.
- Barnizado interno antierosión y externo anticorrosión (V6).
- Barnizado cerámico.
- Torneados específicos para electrobombas con rodete vórtex.
- Aceite blanco aprobado por F.D.A.

Tensões disponíveis:
220/380-230/400-240/415 V.
380/660-400/700-415/720 V.

O preço não inclui contra-flanges, juntas e parafusos.

EXEÇÕES ESPECIAIS SOB PEDIDO




- Casquilho de desgaste em bronze.
- Impulsor em bronze.
- Impulsores em metalurgica especial: ferro fundido Ni-Resist, aço inoxidável AISI 316, aço Duplex.
- Retentor mecânico SiC/SiC.
- Dois retentores mecânicos SiC/SiC.
- Pintura interna anti-erosão e externa anti-corrosão (V6).
- Pintura cerâmica.
- Cortes específicos para eletrobombas com impulsor vortex.
- Óleo branco aprovado pela F.D.A.

Available voltages:
220/380-230/400-240/415 V.;
380/660-400/700-415/720 V.

Price does not include counterflanges, gaskets and bolts.

EXECUTIONS ON DEMAND

- Bronze wear ring.
- Bronze impeller.
- Impellers in special metallurgy: Ni-Resist cast iron, AISI 316 stainless steel, Duplex steel.
- One SiC/SiC mechanical seal.
- Two SiC/SiC mechanical seals.
- Anti-erosion inside and anti-corrosion outside painting (V6).
- Ceramic painting.
- Specific trimming impeller for vortex electric pumps.
- F.D.A. approved white oil.

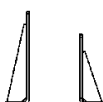
-  SOPORTE GALVANIZADO EN CALIENTE
PARA INSTALACIÓN VERTICAL EN CÁMARA SECA
-  BASE DE ACOPLAMENTO GALVANIZADA A QUENTE
PARA INSTALAÇÃO VERTICAL EM CÁMARA SECA
-  BASE FRAME IN HOT DIPPED GALVANIZED STEEL
FOR VERTICAL INSTALLATION IN DRY CHAMBER



Código	Tipo	Euro (€)
620198	TSKK80A	820
620217	TSK100A	1.200
620213	TSKIA	1.780
620214	TSKMA	1.780
620219	TSK250A	2.490

Código	Tipo	Euro (€)
620251	TSK150A/R	1.690
620252	TSK250A/R	2.520
620247	TSK300A/R	2.740
620248	TSK350A/R	3.820

-  SOPORTE EN ACERO BARNIZADO PARA INSTALACIÓN HORIZONTAL EN CÁMARA SECA
-  SUPORTE EM AÇO GALVANIZADO A QUENTE PARA INSTALAÇÃO HORIZONTAL EM CÁMARA SECA
-  PEDESTAL IN PAINTED STEEL FOR HORIZONTAL INSTALLATION IN DRY CHAMBER



Código	Tipo	Euro (€)
620268	SOKK80/1	900
620270	SOKK80/2	900
620272	SOKK80/3	900
620283	SOKK80/3/160	900
620269	SOKK100/1	900
620271	SOKK100/2	900
620273	SOKK100/3	900
620276	SOKK100/4	920
620281	SOKK100/4/200	920




Código	Tipo	Euro (€)
620288	SOKK150/3	920
620274	SOKK200/3	920
620275	SOKK200/4	920
620280	SOKK200/4/200	920
620277	SOKK250/4	970
620282	SOKK250/4/200	970

-  CURVA EMBRIDADA EN ACERO GALVANIZADO EN CALIENTE
-  CURVA FLANGEADA EM AÇO GALVANIZADO A QUENTE
-  FLANGED ELBOW IN HOT DIPPED GALVANIZED STEEL




Código	Tipo	Euro (€)
841663	CFK80	410
841669	CFK100	540
841002	CFK150	640
841003	CFK200	670

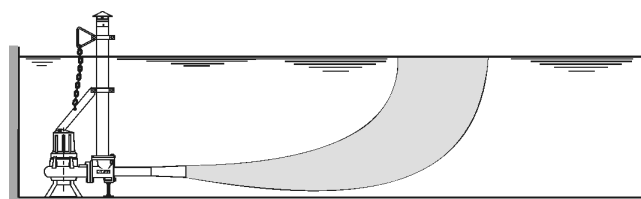
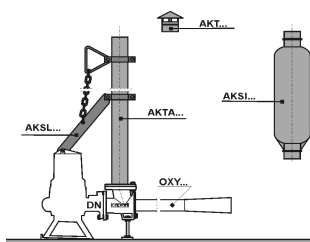
Código	Tipo	Euro (€)
841004	CFK250	1.220
841005	CFK300	1.330
841006	CFK350	1.630

-  KIT DE CONTRABRIDAS, JUNTAS Y TORNILLOS, EN ASPIRACIÓN E IMPULSIÓN
-  KIT COM JUNTAS E PARAFUSOS EM ASPIRAÇÃO E IMPULSÃO
-  INLET/OUTLET COUNTERFLANGES, GASKETS AND BOLTS KIT

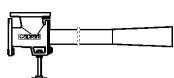


Código	Tipo	Euro (€)	For pump Tipo
840371	FMB10	90	KKCW/KKCM 80H/L
840373	FMB12	100	KKCW/KKCM 100L/N/H
840353	FMB17	180	KKCM 150L/N/R
840356	FMB18	290	KKCM/KKCD 200P/N
840357	FMB19	390	KKCM/KKCD 250P/Z/R/T
840398	FMB25	500	KKCD 300Z/R/T
840399	FMB26	620	KKCD 350R/T

 GRUPOS DE OXIGENACIÓN
 GRUPO DE OXIGENACÃO
 AERATION ASSEMBLY



 EYECTOR CON DIFUSOR
 INJETOR COM DIFUSOR
 EJECTOR COMPLETE WITH DIFFUSER

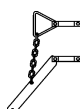


Código	Tipo	Euro (€)
620225	AK100/57	1.570
620226	AK150/79	2.130

4

Código	Tipo	Euro (€)
620227	AK150/200/D	8.140
	AK80/55	840

 KIT DE ELEVACIÓN
 KIT DE ELEVAÇÃO
 LIFTING KIT



Código	Tipo	Euro (€)
840968	AKSL100	550
840969	AKSL150	560

4

Código	Tipo	Euro (€)
841169	AKSL150N	940
841170	AKSL150N/D	1.300

 TUBO DE ASPIRACIÓN
 TUBO DE ASPIRAÇÃO
 SUCTION PIPE



Código	Tipo	Euro (€)
840962	AKTA100	760

4

Código	Tipo	Euro (€)
840963	AKTA150	1.060

 SILENCIADOR
 SILENCIADOR
 SILENCER



Código	Tipo	Euro (€)
840964	AKSI100	920

4

Código	Tipo	Euro (€)
840965	AKSI150	1.110

 CAPERUZA
 CAPERUZA
 ROOFING

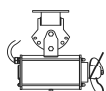


Código	Tipo	Euro (€)
840966	AKT100	170

4

Código	Tipo	Euro (€)
840967	AKT150	170

-  AGITADOR SUMERGIDO HORIZONTAL CON INCLINACIÓN VARIABLE
-  AGITADOR SUBMERSO HORIZONTAL DE INCLINAÇÃO VARIÁVEL
-  SUBMERSIBLE HORIZONTAL MIXER WITH VARIABLE ORIENTATION



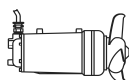
Código	Tipo	Euro (€)	9	Código	Tipo	Euro (€)
841137	CMD060W+007541N1	3.390		841171	CMD002W+007541N1	3.320
841138	CMD060W+011041N1	3.450		841172	CMD002W+011041N1	3.370

- ..060) Agitador con soporte de elevación en acero inoxidable para tubo guía de 60x60 mm.
- ..002) Agitador con soporte de elevación en acero inoxidable, con conexión 2" G para instalación suspendida.

- ..060) Agitador e suporte de motor de elevação em aço inox para barra guia 60x60 mm.
- ..002) Agitador e suporte de motor de elevação em aço inox, com fixação G 2" para instalação suspensa.

- ..060) Mixer provided with lifting bracket in stainless steel for 60x60 mm guide bar.
- ..002) Mixer provided with lifting bracket in stainless steel, with 2" G coupling for suspended installation.

-  AGITADOR SUMERGIDO HORIZONTAL
-  AGITADOR SUBMERSO HORIZONTAL
-  SUBMERSIBLE HORIZONTAL MIXER



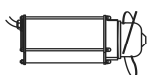
Código	Tipo	Euro (€)	9	Código	Tipo	Euro (€)
841139	CMD080+015063N1	5.010		841140	CMD080+022063N1	5.070

Agitador con soporte de elevación en acero inoxidable para tubo guía de 80x80 mm.

Agitador e suporte de motor de elevação em aço inox para barra guia 80x80 mm.

Mixer provided with lifting bracket in stainless steel for 80x80 mm guide bar.

-  AGITADOR SUMERGIDO HORIZONTAL
-  AGITADOR SUBMERSO HORIZONTAL
-  SUBMERSIBLE HORIZONTAL MIXER



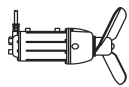
Código	Tipo	Euro (€)	9	Código	Tipo	Euro (€)
841241	CMD080W+015063N1	8.270		841243	CMD080W+030063N1	8.630
841242	CMD080W+022063N1	8.450				

Agitador con soporte de elevación en acero inoxidable para tubo guía de 80x80 mm.

Agitador e suporte de motor de elevação em aço inox para barra guia 80x80 mm.

Mixer provided with lifting bracket in stainless steel for 80x80 mm guide bar.

-  AGITADOR SUMERGIDO HORIZONTAL CON REDUCTOR EPICICLOIDAL
-  AGITADOR SUBMERSO HORIZONTAL COM REDUTOR EPICICLOIDAL
-  SUBMERSIBLE HORIZONTAL MIXER WITH PLANETARY GEAR



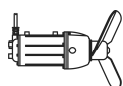
Código	Tipo	Euro (€)	9	Código	Tipo	Euro (€)
841141	CMR080+022043N1	7.750		841144	CMR100+055042N1	9.920
841142	CMR080+030043N1	7.820		841145	CMR100+075042N1	10.160
841143	CMR080+040043N1	7.890		841146	CMR100+090042N1	11.000
				841147	CMR100+110042N1	13.530
				841148	CMR100+150042N1	14.030
				841149	CMR100+185042N1	14.360

- ..080) Agitador con soporte de elevación en acero inoxidable para tubo guía de 80x80 mm.
- ..100) Agitador con soporte de elevación en acero inoxidable para tubo guía de 100x100 mm.

- ..080) Agitador e suporte de motor de elevação em aço inox para barra guia 80x80 mm.
- ..100) Agitador e suporte de motor de elevação em aço inox para barra guia 100x100 mm.

- ..080) Mixer provided with lifting bracket in stainless steel for 80x80 mm guide bar.
- ..100) Mixer provided with lifting bracket in stainless steel for 100x100 mm guide bar.

-  AGITADOR SUMERGIDO HORIZONTAL CON REDUCTOR EPICICLOIDAL VERSIÓN ANTIDEFAGRANTE
-  AGITADOR SUBMERSO HORIZONTAL COM REDUTOR EPICICLOIDAL VERSÃO ANTIDEFAGRANTE
-  SUBMERSIBLE HORIZONTAL MIXER WITH PLANETARY GEAR EXPLOSION-PROOF VERSION






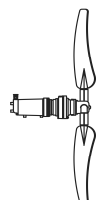
Código	Tipo	Euro (€)	9	Código	Tipo	Euro (€)
842178	CMR080+022043X1	9.680		842181	CMR100+055043X1	11.950
842179	CMR080+030043X1	9.740		842182	CMR100+075043X1	12.220
842180	CMR080+040043X1	9.830		842183	CMR100+090043X1	12.990
				842184	CMR100+110043X1	15.760
				842185	CMR100+150043X1	16.300
				842186	CMR100+185043X1	16.700

- ..080) Agitador con soporte de elevación en acero inoxidable para tubo guía de 80x80 mm.
- ..100) Agitador con soporte de elevación en acero inoxidable para tubo guía de 100x100 mm.

- ..080) Agitador e suporte de motor de elevação em aço inox para barra guia 80x80 mm.
- ..100) Agitador e suporte de motor de elevação em aço inox para barra guia 100x100 mm.

- ..080) Mixer provided with lifting bracket in stainless steel for 80x80 mm guide bar.
- ..100) Mixer provided with lifting bracket in stainless steel for 100x100 mm guide bar.

-  ACELERADOR DE CORRIENTE SUMERGIDO HORIZONTAL
-  ACELERADOR DE FLUXO SUBMERSO HORIZONTAL
-  SUBMERSIBLE HORIZONTAL FLOW ACCELERATOR



Código	Tipo	Euro (€)	9	Código	Tipo	Euro (€)
841133	CMB100+015063N1	22.560		841135	CMB100+030043N1	24.620
841134	CMB100+022063N1	22.640		841136	CMB100+040043N1	24.720

- Accelerador de corriente con soporte de elevación en acero inoxidable para tubo guía de 100x100 mm.

- Accelerador de fluxo e suporte de motor de elevação em aço inox para barra guia 100x100 mm.

- Flow accelerator provided with lifting bracket in stainless steel for 100x100 mm guide bar.

 EQUIPOS DE INSTALACIÓN PARA AGITADOR SUMERGIDO HORIZONTAL SERIE CMD002W
 EQUIPAMENTO DE INSTALAÇÃO PARA AGITADOR SUBMERSO HORIZONTAL SERIE CMD002W
 INSTALLATION EQUIPMENT FOR SUBMERSIBLE HORIZONTAL MIXER CMD002W SERIES



Código	Tipo	Euro (€)	7	Código	Tipo	Euro (€)
841174	SM002	670		842190	SM002/D	1.080
842187	SM003	1.460		842193	SM003/D	1.850

SM..

Equipo para instalación suspendida en acero inoxidable compuesto por:

- Tubo con terminal roscado 2" G:
 - SM002: tubo 2", longitud 3 m.
 - SM003: tubo 3", longitud 4,5 m.
- Soporte de fijación al muro.

SM../D

Equipo para instalación suspendida en acero inoxidable compuesto por:

- Tubo con terminal roscado 2" G:
 - SM002/D: tubo 2", longitud 3 m.
 - SM003/D: tubo 3", longitud 4,5 m.
- 2 espaciadores.
- Soporte de fijación al muro.

SM..

Equipamento de instalação suspensa em aço inox composto por:

- Tubo com terminal roscado G 2":
 - SM002: tubo 2", comprimento 3 m.
 - SM003: tubo 3", comprimento 4,5 m.
- Suporte de fixação á parede.

SM../D

Equipamento de instalação suspensa em aço inox composto por:

- Tubo com terminal roscado G 2":
 - SM002/D: tubo 2", comprimento 3 m.
 - SM003/D: tubo 3", comprimento 4,5 m.
- 2 espaçadores.
- Suporte de fixação á parede.

SM..

Equipment for suspended installation in stainless steel composed of:

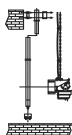
- Pipe with 2" GAS threaded end:
 - SM002: 2" pipe, 3 m length.
 - SM003: 3" pipe, 4,5 m length.
- Anchor bracket to the wall.

SM../D

Equipment for suspended installation in stainless steel composed of:

- Pipe with 2" GAS threaded end:
 - SM002/D: 2" pipe, 3 m length.
 - SM003/D: 3" pipe, 4,5 m length.
- No. 2 spacers.
- Anchor bracket to the wall.

 EQUIPOS DE INSTALACIÓN PARA AGITADOR SUMERGIDO HORIZONTAL SERIE CMD060W
 EQUIPAMENTO DE INSTALAÇÃO PARA AGITADOR SUBMERSO HORIZONTAL SERIE CMD060W
 INSTALLATION EQUIPMENT FOR SUBMERSIBLE HORIZONTAL MIXER CMD060W SERIES



Código	Tipo	Euro (€)	7
849899	MOF060	1.170	

Equipo para instalación en acero inoxidable compuesto por:




- Tubo guía 60x60 mm, longitud 6 m.
- Soporte de fijación al suelo.
- Soporte de fijación al muro.
- Cadena de seguridad.

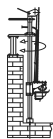
Equipamento de instalação em aço inox composto por:

- Barra guía de 60x60 mm, comprimento 6 m.
- Suporte de fixação ao solo.
- Suporte de fixação á parede.
- Corrente de segurança.

Installation equipment in stainless steel composed of:

- 60x60 mm guide bar, 6 m length.
- Anchor support to the floor.
- Anchor bracket to the wall.
- Safety chain.

-  EQUIPOS DE INSTALACIÓN PARA AGITADORES SUMERGIDOS HORIZONTALES SERIES CMD-CMR
 EQUIPAMENTO DE INSTALAÇÃO PARA AGITADOR SUBMERSO HORIZONTAL SERIE CMD-CMR
 INSTALLATION EQUIPMENT FOR SUBMERSIBLE HORIZONTAL MIXER CMD-CMR SERIES



Código	Tipo	Euro (€)	7	Código	Tipo	Euro (€)
841175	VM060	1.760		841176	VM080	2.350

Equipo de elevación compuesto por:




- Tubo guía en acero inoxidable:
 - VM060: tubo guía 60x60 mm, longitud 6 m.
 - VM080: tubo guía 80x80 mm, longitud 6 m.
- Soporte de fijación al suelo en acero inoxidable.
- Soporte superior de fijación en acero galvanizado en caliente.
- Cabrestante.
- Cadena de seguridad en acero inoxidable.

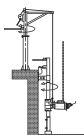
Equipamento de elevação composto por:

- Barra guia em aço inox:
 - VM060: barra guia de 60x60 mm, comprimento 6 m.
 - VM080: barra guia de 80x80 mm, comprimento 6 m.
- Suporte de fixação em aço inox.
- Suporte de fixação em aço galvanizado a quente.
- Grua.
- Corrente de segurança em aço inox.

Lifting equipment composed of:

- Guide bar in stainless steel:
 - VM060: 60x60 mm guide bar, 6 m length.
 - VM080: 80x80 mm guide bar, 6 m length.
- Anchor bracket to the floor in stainless steel.
- Anchor upper bracket in hot dipped galvanized steel.
- Winch.
- Safety chain in stainless steel.

-  EQUIPOS DE INSTALACIÓN PARA AGITADORES SUMERGIDOS HORIZONTALES SERIES CMD-CMR
 EQUIPAMENTO DE INSTALAÇÃO PARA AGITADOR SUBMERSO HORIZONTAL SERIE CMD-CMR
 INSTALLATION EQUIPMENT FOR SUBMERSIBLE HORIZONTAL MIXER CMD-CMR SERIES



Código	Tipo	Euro (€)	7	Código	Tipo	Euro (€)
841179	GM080	4.120		841180	GM100	6.080

Equipo de elevación compuesto por:

- Grúa de bandera de elevación en acero galvanizado en caliente.
- Tubo guía en acero inoxidable:
 - GM080: tubo guía 80x80 mm, longitud 6 m.
 - GM100: tubo guía 100x100 mm, longitud 6 m.
- Soporte de fijación al suelo en acero inoxidable.
- Soporte superior de fijación en acero inoxidable.
- Cabrestante.
- Cadena de seguridad en acero inoxidable.

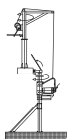
Equipamento de elevação composto por:

- Grua mural de elevação em aço galvanizado a quente.
- Barra guia em aço inox:
 - GM080: barra guia de 80x80 mm, comprimento 6 m.
 - GM100: barra guia de 100x100 mm, comprimento 6 m.
- Suporte de fixação ao chão em aço inox.
- Suporte superior de fixação em aço inox.
- Grua.
- Corrente de segurança em aço inox.

Lifting equipment composed of:

- Lifting jib crane in hot dipped galvanized steel.
- Guide bar in stainless steel:
 - GM080: 80x80 mm guide bar, 6 m length.
 - GM100: 100x100 mm guide bar, 6 m length.
- Anchor bracket to the floor in stainless steel.
- Anchor upper bracket in stainless steel.
- Winch.
- Safety chain in stainless steel.

-  EQUIPOS DE INSTALACIÓN PARA ACELERADOR DE CORRIENTE HORIZONTAL SERIE CMB
 EQUIPAMENTO DE INSTALAÇÃO PARA ACELERADOR DE FLUXO SUBMERSO HORIZONTAL SERIE CMB
 INSTALLATION EQUIPMENT FOR SUBMERSIBLE HORIZONTAL FLOW ACCELERATOR CMB SERIES



Código	Tipo	Euro (€)
841173	GB100	5.500

7

Equipo de elevación compuesto por:



- Grúa de bandera en acero galvanizado en caliente.
- Tubo guía 100x100 mm, longitud 6 m, en acero inoxidable.
- Soportes de fijación al suelo en acero inoxidable.
- Soporte superior de guía en acero inoxidable.
- Cabrestante.
- Cadena de seguridad en acero inoxidable.

Equipamento de elevação composto por:

- Grua mural em aço galvanizado a quente.
- Barra guia de 100x100 mm, comprimento 6 m, em aço inox.
- Suportes de fixação ao solo em aço inox.
- Suporte superior de guia em aço inox.
- Grua.
- Corrente de segurança em aço inox.

Lifting equipment composed of:

- Jib crane in hot dipped galvanized steel.
- 100x100 mm guide bar, 6 m length, in stainless steel.
- Anchor brackets to the floor in stainless steel.
- Guide upper bracket in stainless steel.
- Winch.
- Safety chain in stainless steel.

-  SONDA DE HUMEDAD
 SONDA DE HUMIDADE
 HUMIDITY PROBE

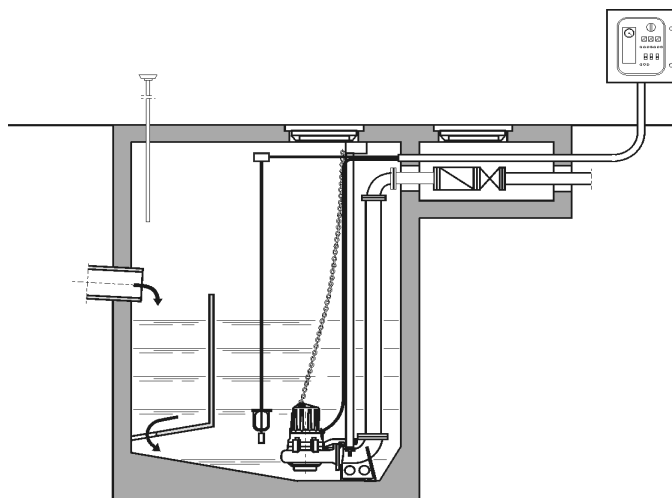


Código	Tipo	Euro (€)
849901	SO-CMD	540

7

Código	Tipo	Euro (€)
849903	SO-CMR	460

-  MEDIDOR DE NIVEL NEUMÁTICO
-  MEDIDOR DE NIVEL PNEUMÁTICO
-  AIR-OPERATED LEVEL GAUGE



Código	Tipo	Euro (€)	1	Código	Tipo	Euro (€)
850970	MLC/1/65	3.450		850971	MLC/1/SC	2.920
850972	MLC/2/65	3.450		850973	MLC/2/SC	2.920
850974	MLC/3/65	3.450		850975	MLC/3/SC	2.920

Bajo pedido:

- Número de bombas en funcionamiento superior a 3.
- Nivel de alarma (pre-regulado; indicar el nivel de intervención): precio adicional 200 €
- Tubo de aireación longitud superior a 20 m: precio adicional por metro 5,00 €.
- Nivel máximo superior a 1,7 m.
- Temperatura máxima del líquido hasta 90°C.
- Contactos para control remoto.
- Función relé intercambio de roles desactivada si está ya presente en el cuadro eléctrico.
- Cuadros eléctricos equipados con medidor de nivel neumático.
- Frecuencia 60 Hz.

Sob pedido:

- Número de bombas em funcionamento superior a 3.
- Nivel de alarme (pré-regulado, indicar o nível de intervenção): preço adicional €200.
- Tubo de ar comprimido comprimento superior a 20 m: preço adicional por metro €5,00.
- Nivel máximo superior a 1,7 m.
- Temperatura máx. do líquido até 90°C.
- Contactos por telecontrolo.
- Relé com função desativada se existir quadro eléctrico.
- Elementos eléctricos equipados com medidor de nível pneumático.
- Frequência 60 Hz.

On demand:

- Number of controlled pumps exceeding 3.
- Alarm level (preset; level must be specified): additional price €200.
- Air pipe longer than 20 m: additional price per meter €5,00.
- Maximum level higher than 1,7 m.
- Maximum temperature of the liquid higher than 90°C.
- Contacts for remote control.
- Function exchange role relay deactivated if already installed in the power panel.
- Electric panels supplied with air-operated level gauge.
- Frequency 60 Hz.



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pumping power



Captación
y Distribución
de agua



Captação
e Distribuição
de água



Water Collection
and Distribution

LISTA DE PRECIOS
TABELA DE PREÇOS
PRICE LIST

01/2020

LISTA DE PRECIOS TABELA DE PREÇOS PRICE LIST 01/2020



ÍNDICE

INDICE

INDEX

Desert + Energy

Electrobombas sumergidas para pozos de 4" a 6"
Eletrobombas submersíveis para furos de 4" a 6"
Borehole electric pumps for 4"-6" wells" 3

ENDURANCE

Electrobombas sumergidas para pozos de 6" a 10"
Eletrobombas submersíveis para furos de 6" a 10"
Borehole electric pumps from 6" to 10" wells 12

E6-18

Electrobombas sumergidas para pozos de 6" a 18"
Eletrobombas submersíveis para furos de 6" a 18"
Borehole electric pumps from 6" to 18" wells 21

Accesorios para electrobombas sumergidas de 4" a 18"
Accessórios para bombas submersíveis para furos de 4" a 18"
4"÷18" borehole electric pump accessories 43

P

Bombas de eje vertical
Bombas de eixo vertical
Vertical lineshaft pumps 46

Accesorios para bombas de eje vertical
Accessórios para bombas de eixo vertical
Vertical lineshaft pumps accessories 57

Motores eléctricos IE3 para bombas de eje vertical
Motores eléctricos IE3 para bombas de eixo vertical
IE3 electric motors for vertical lineshaft pumps 59

ENTREGA DE MATERIALES

Mercado interior

Los precios de la presente tarifa se entienden para mercancía EXW, el embalaje será cotizado cuando sea necesario.

Mercado exportación

Los precios detallados en esta tarifa son para mercancía F.O.B., embalaje incluido.

CONDIÇÕES DE ENTREGA

Mercado interno

Os preços da presente tarifa valorizam a mercadoria à saída da fábrica - EXW. Quando necessário, será adicionado o custo da embalagem.

Mercado de Exportação

Os preços da presente tarifa valorizam a mercadoria em F.O.B., embalagem incluido.

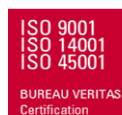
DELIVERY TERMS

Domestic market

Prices stated in the present price list are for goods EXW unpacked. When necessary, package cost to be added.

Export markets

Prices stated in this price list are for goods F.O.B., packing included.



Para la certificación de cada producto rogamos consulten nuestra red de ventas.
Para a certificação de cada produto pedimos consultem a nossa rede de vendas.
Ask the sales network for the certification of each product.

SISTEMA DE CONTROL, MANDO Y COMUNICACIÓN

Ver lista de precios PUMP CONTROL TECHNOLOGY.

SISTEMA DE CONTROLO, COMANDO E COMUNICAÇÃO

Ver lista de preços PUMP CONTROL TECHNOLOG.

CONTROL, MONITORING AND COMMUNICATION SYSTEMS

See PUMP CONTROL TECHNOLOGY price list.

PUMP CONTROL TECHNOLOGY

ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 4"
 ELETROBOMBAS SUBMERSÍVEIS PARA FUIROS DE 4"
 BOREHOLE ELECTRIC PUMPS FOR 4" WELLS

6	Código	Tipo	Euro (€)	Código	Tipo	Euro (€)	10
	682920	E4XED15-4/13-V	365	571073	MC405M-1	351	
	682922	E4XED15-4/19-V	427	571074	MC4075M-1	378	
	682924	E4XED15-4/26-V	501	571075	MC41M-1	393	
	682927	E4XED15-4/39-V	708	571076	MCH415M-1	448	
	682929	E4XED15-4/50-V	833	571091	MCK42M-1	568	
	682945	E4XED20-4/9-V	316	571073	MC405M-1	351	
	682932	E4XED20-4/14-V	376	571074	MC4075M-1	378	
	682934	E4XED20-4/19-V	427	571075	MC41M-1	393	
	682936	E4XED20-4/29-V	533	571076	MCH415M-1	448	
	682938	E4XED20-4/38-W	678	571091	MCK42M-1	568	
	682940	E4XED20-4/50-V	833	571079	MCK43M-1	790	
	682941	E4XED20-4/57-V	913	571079	MCK43M-1	790	
	682960	E4XED25-4/6-V	259	571073	MC405M-1	351	
	682962	E4XED25-4/9-W	285	571074	MC4075M-1	378	
	682947	E4XED25-4/12-W	311	571075	MC41M-1	393	
	682949	E4XED25-4/18-W	375	571076	MCH415M-1	448	
	682951	E4XED25-4/25-W	440	571091	MCK42M-1	568	
	682953	E4XED25-4/31-V	497	571079	MCK43M-1	790	
	682954	E4XED25-4/37-W	599	571079	MCK43M-1	790	
	682975	E4XED30-4/5-V	249	571073	MC405M-1	351	
	682977	E4XED30-4/8-W	287	571074	MC4075M-1	378	
	682963	E4XED30-4/11-W	316	571075	MC41M-1	393	
	682965	E4XED30-4/16-W	384	571076	MCH415M-1	448	
	682967	E4XED30-4/21-W	450	571091	MCK42M-1	568	
	682969	E4XED30-4/32-W	584	571079	MCK43M-1	790	
	682991	E4XED35-4/5-V	253	571074	MC4075M-1	378	
	682993	E4XED35-4/7-W	273	571075	MC41M-1	393	
	682979	E4XED35-4/10-W	315	571076	MCH415M-1	448	
	682981	E4XED35-4/14-W	379	571091	MCK42M-1	568	
	682983	E4XED35-4/20-W	458	571078	MCH43M-1	667	
	683005	E4XED40-4/6-V	286	571075	MC41M-1	393	
	683007	E4XED40-4/9-W	311	571076	MCH415M-1	448	
	682996	E4XED40-4/12-W	362	571091	MCK42M-1	568	
	682997	E4XED40-4/17-W	426	571078	MCH43M-1	667	
	683017	E4XED50-4/6-W	310	571076	MCH415M-1	448	
	683019	E4XED50-4/8-W	331	571091	MCK42M-1	568	
	683009	E4XED50-4/12-W	391	571078	MCH43M-1	667	
	682891	E4XPD60-4/5-W	426	571091	MCK42M-1	568	
	682892	E4XPD60-4/7-W	472	571078	MCH43M-1	667	



EXtra Performance

NOTAS GENERALES:

- Tensiones monofásicas disponibles:
220V, 230V, 240V ±5% (mismo precio - ver catálogo).

EJECUCIONES BAJO PEDIDO

- Rosca NPT (mismo precio).
- Motor con tensión especial.

NOTAS GERAIS:

- Tensões monofásicas disponíveis:
220V, 230V, 240V ±5% (mesmo preço - consulte o catálogo).

EXECUÇÕES POR ENCOMENDA

- Roscagem NPT (mesmo preço).
- Motor com tensão especial.

GENERAL NOTES:

- Single-phase voltage ratings available:
220V, 230V, 240V ±5% (same price - see catalogue).

EXECUTIONS UPON REQUEST

- NPT threading (same price).
- Motor with special voltage rating.

ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 4"
 ELETROBOMBAS SUBMERSÍVEIS PARA FUROS DE 4"
 BOREHOLE ELECTRIC PUMPS FOR 4" WELLS

6	Código	Tipo	Euro (€)	Código	Tipo	Euro (€)	10
	682920	E4XED15-4/13-V	365	571093	MC405-8	337	
	682922	E4XED15-4/19-V	427	571094	MC4075-8	351	
	682924	E4XED15-4/26-V	501	571095	MC41-8	378	
	682927	E4XED15-4/39-V	708	571096	MCH415-8	415	
	682929	E4XED15-4/50-V	833	571092	MCK42-8	513	
	682945	E4XED20-4/9-V	316	571093	MC405-8	337	
	682932	E4XED20-4/14-V	376	571094	MC4075-8	351	
	682934	E4XED20-4/19-V	427	571095	MC41-8	378	
	682936	E4XED20-4/29-V	533	571096	MCH415-8	415	
	682938	E4XED20-4/38-W	678	571097	MCH42-8	476	
	682940	E4XED20-4/50-V	833	571099	MCK43-8	663	
	682941	E4XED20-4/57-V	913	571099	MCK43-8	663	
	682943	E4XED20-4/66-V	1.022	571199	MCR44-8	804	
	682960	E4XED25-4/6-V	259	571093	MC405-8	337	
	682962	E4XED25-4/9-W	285	571094	MC4075-8	351	
	682947	E4XED25-4/12-W	311	571095	MC41-8	378	
	682949	E4XED25-4/18-W	375	571096	MCH415-8	415	
	682951	E4XED25-4/25-W	440	571097	MCH42-8	476	
	682953	E4XED25-4/31-V	497	571099	MCK43-8	663	
	682954	E4XED25-4/37-W	599	571099	MCK43-8	663	
	682955	E4XED25-4/43-W	786	571199	MCR44-8	804	
	682956	E4XED25-4/50-V	860	571199	MCR44-8	804	
	682957	E4XED25-4/57-V	958	571200	MCR455-8	938	
	682959	E4XED25-4/66-V	1.073	571200	MCR455-8	938	
	682975	E4XED30-4/5-V	249	571093	MC405-8	337	
	682977	E4XED30-4/8-W	287	571094	MC4075-8	351	
	682963	E4XED30-4/11-W	316	571095	MC41-8	378	
	682965	E4XED30-4/16-W	384	571096	MCH415-8	415	
	682967	E4XED30-4/21-W	450	571097	MCH42-8	476	
	682969	E4XED30-4/32-W	584	571099	MCK43-8	663	
	682971	E4XED30-4/43-V	792	571199	MCR44-8	804	
	682973	E4XED30-4/51-V	923	571200	MCR455-8	938	
	682974	E4XED30-4/57-V	992	571200	MCR455-8	938	
	682991	E4XED35-4/5-V	253	571094	MC4075-8	351	
	682993	E4XED35-4/7-W	273	571095	MC41-8	378	
	682979	E4XED35-4/10-W	315	571096	MCH415-8	415	
	682981	E4XED35-4/14-W	379	571097	MCH42-8	476	
	682983	E4XED35-4/20-W	458	571098	MCH43-8	556	
	682984	E4XED35-4/27-W	567	571101	MCK44-8	722	
	682986	E4XED35-4/36-V	774	571200	MCR455-8	938	
	682988	E4XED35-4/44-V	908	571201	MCR475-8	1.158	
	682990	E4XED35-4/50-V	983	571201	MCR475-8	1.158	



- ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 4"
- ELETROBOMBAS SUBMERSÍVEIS PARA FUROS DE 4"
- BOREHOLE ELECTRIC PUMPS FOR 4" WELLS



EXtra Performance

6			10		
Código	Tipo	Euro (€)	Código	Tipo	Euro (€)
683005	E4XED40-4/6-V	286	571095	MC41-8	378
683007	E4XED40-4/9-W	311	571096	MCH415-8	415
682996	E4XED40-4/12-W	362	571097	MCH42-8	476
682997	E4XED40-4/17-W	426	571098	MCH43-8	556
682998	E4XED40-4/23-W	492	571101	MCK44-8	722
682999	E4XED40-4/30-W	676	571200	MCR455-8	938
683000	E4XED40-4/36-V	758	571201	MCR475-8	1.158
683001	E4XED40-4/42-V	852	571201	MCR475-8	1.158
683002	E4XED40-4/48-V	976	571202	MCR410-8	1.380
683003	E4XED40-4/56-V	1.104	571202	MCR410-8	1.380
683017	E4XED50-4/6-W	310	571096	MCH415-8	415
683019	E4XED50-4/8-W	331	571097	MCH42-8	476
683009	E4XED50-4/12-W	391	571098	MCH43-8	556
683011	E4XED50-4/16-W	449	571101	MCK44-8	722
683013	E4XED50-4/22-W	517	571200	MCR455-8	938
683014	E4XED50-4/30-V	667	571201	MCR475-8	1.158
683015	E4XED50-4/40-V	822	571202	MCR410-8	1.380
682891	E4XPD60-4/5-W	426	571097	MCH42-8	476
682892	E4XPD60-4/7-W	472	571098	MCH43-8	556
682893	E4XPD60-4/10-W	513	571101	MCK44-8	722
682894	E4XPD60-4/13-W	578	571200	MCR455-8	938
682895	E4XPD60-4/18-V	725	571201	MCR475-8	1.158
682896	E4XPD60-4/25-V	822	571202	MCR410-8	1.380

NOTAS GENERALES:

- Tensiones trifásicas disponibles: 230V±10%, 400V±10% (mismo precio - ver catálogo).

EJECUCIONES BAJO PEDIDO

- Rosca NPT (mismo precio).
- Motor con tensión especial.

NOTAS GERAIS:

- Tensões trifásicas disponíveis: 230V±10%, 400V±10% (mesmo preço - consulte o catálogo).

EXECUÇÕES POR ENCOMENDA

- Roscagem NPT (mesmo preço).
- Motor com tensão especial.

GENERAL NOTES:

- Three-phase voltage ratings available: 230V±10%, 400V±10% (same price - see catalogue).

EXECUTIONS UPON REQUEST

- NPT threading (same price).
- Motor with special voltage rating.

ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 6"
 ELETROBOMBAS SUBMERSÍVEIS PARA FUROS DE 6"
 BOREHOLE ELECTRIC PUMPS FOR 6" WELLS

5

Código	Tipo	Euro (€)
682719	E6XD20-4/9-V	970
682720	E6XD20-4/12-V	1.060
682721	E6XD20-4/18-V	1.260
682722	E6XD20-4/24-V	1.450
682729	E6XD20-4/30-V	2.070
682723	E6XD20-6/30-V	2.070
682723	E6XD20-6/30-V	2.070
682724	E6XDB20-6/36-W	2.640
682724	E6XDB20-6/36-W	2.640
682724	E6XDB20-6/36-W	2.640
682725	E6XDB20-6/40-W	2.770
682725	E6XDB20-6/40-W	2.770
682725	E6XDB20-6/40-W	2.770
682726	E6XDB20-6/44-V	2.980
682726	E6XDB20-6/44-V	2.980
682726	E6XDB20-6/44-V	2.980
682727	E6XDB20-6/50-V	3.280
682727	E6XDB20-6/50-V	3.280
682727	E6XDB20-6/50-V	3.280
682727	E6XDB20-6/50-V	3.280
682728	E6XDB20-6/56-V	3.550
682728	E6XDB20-6/56-V	3.550
682728	E6XDB20-6/56-V	3.550
682728	E6XDB20-6/56-V	3.550
682739	E6XDB20-6/63-V	4.130
682739	E6XDB20-6/63-V	4.130
682739	E6XDB20-6/63-V	4.130
682740	E6XDB20-6/70-V	4.410
682740	E6XDB20-6/70-V	4.410
682740	E6XDB20-6/70-V	4.410
682741	E6XDB20-6/76-V	4.660
682741	E6XDB20-6/76-V	4.660
682741	E6XDB20-6/76-V	4.660

Código	Tipo	Euro (€)
571096	MCH415-8	415
571097	MCH42-8	476
571099	MCK43-8	663
571199	MCR44-8	804
571200	MCR455-8	938
573727	MAC65/3A-8	1.750
573775	MAC65/3B-8	2.040
K500023	MPC65/2A-8	1.260
573728	MAC67/3A-8	1.810
573776	MAC67/3B-8	2.100
K500024	MPC67/2A-8	1.310
573728	MAC67/3A-8	1.810
573776	MAC67/3B-8	2.100
K500024	MPC67/2A-8	1.310
573728	MAC67/3A-8	1.810
573776	MAC67/3B-8	2.100
K500024	MPC67/2A-8	1.310
573729	MAC610/3A-8	1.860
573777	MAC610/3B-8	2.250
K500025	MPC610/2A-8	1.390
573729	MAC610/3A-8	1.860
573777	MAC610/3B-8	2.250
K500025	MPC610/2A-8	1.390
573730	MAC612/3A-8	2.080
573778	MAC612/3B-8	2.510
K500026	MPC612/2A-8	1.610
573730	MAC612/3A-8	2.080
573778	MAC612/3B-8	2.510
K500026	MPC612/2A-8	1.610
573731	MAC615/3A-8	2.150
573779	MAC615/3B-8	2.640
K500027	MPC615/2A-8	1.700

5

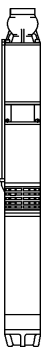
MAC6..

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MPC6..

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MC..4..



682617	E6XD25-4/7-W	910
682618	E6XD25-4/10-W	1.000
682619	E6XD25-4/13-V	1.100
682705	E6XD25-4/17-V	1.220
682620	E6XD25-6/17-V	1.220
682620	E6XD25-6/17-V	1.220
682620	E6XD25-6/17-V	1.220
682730	E6XD25-4/21-V	1.380
682621	E6XD25-6/21-V	1.380
682621	E6XD25-6/21-V	1.380
682621	E6XD25-6/21-V	1.380
682731	E6XD25-4/24-V	1.470
682622	E6XD25-6/24-V	1.470
682622	E6XD25-6/24-V	1.470
682622	E6XD25-6/24-V	1.470
682623	E6XD25-6/28-V	1.990
682623	E6XD25-6/28-V	1.990
682623	E6XD25-6/28-V	1.990
682624	E6XD25-6/32-V	2.160
682624	E6XD25-6/32-V	2.160
682624	E6XD25-6/32-V	2.160
682624	E6XD25-6/32-V	2.160
682691	E6XDB25-6/36-V	2.640
682691	E6XDB25-6/36-V	2.640
682691	E6XDB25-6/36-V	2.640
682692	E6XDB25-6/40-V	2.770
682692	E6XDB25-6/40-V	2.770
682692	E6XDB25-6/40-V	2.770
682692	E6XDB25-6/40-V	2.770
682625	E6XDB25-6/44-V	3.000
682625	E6XDB25-6/44-V	3.000
682625	E6XDB25-6/44-V	3.000
682626	E6XDB25-6/50-V	3.280
682626	E6XDB25-6/50-V	3.280
682626	E6XDB25-6/50-V	3.280
682742	E6XDB25-6/56-V	3.640
682742	E6XDB25-6/56-V	3.640
682742	E6XDB25-6/56-V	3.640
682743	E6XDB25-6/63-V	3.920
682743	E6XDB25-6/63-V	3.920
682743	E6XDB25-6/63-V	3.920

571097	MCH42-8	476
571098	MCH43-8	556
571101	MCK44-8	722
571200	MCR455-8	938
573727	MAC65/3A-8	1.750
573775	MAC65/3B-8	2.040
K500023	MPC65/2A-8	1.260
571201	MCR475-8	1.158
573728	MAC67/3A-8	1.810
573776	MAC67/3B-8	2.100
K500024	MPC67/2A-8	1.310
571201	MCR475-8	1.158
573728	MAC67/3A-8	1.810
573776	MAC67/3B-8	2.100
K500024	MPC67/2A-8	1.310
573729	MAC610/3A-8	1.860
573777	MAC610/3B-8	2.250
K500025	MPC610/2A-8	1.390
573729	MAC610/3A-8	1.860
573777	MAC610/3B-8	2.250
K500025	MPC610/2A-8	1.390
573730	MAC612/3A-8	2.080
573778	MAC612/3B-8	2.510
K500026	MPC612/2A-8	1.610
573730	MAC612/3A-8	2.080
573778	MAC612/3B-8	2.510
K500026	MPC612/2A-8	1.610
573731	MAC615/3A-8	2.150
573779	MAC615/3B-8	2.640
K500027	MPC615/2A-8	1.700
573731	MAC615/3A-8	2.150
573779	MAC615/3B-8	2.640
K500027	MPC615/2A-8	1.700
573732	MAC617/3A-8	2.330
573780	MAC617/3B-8	2.870
K500028	MPC617/2A-8	1.840
573733	MAC620/3A-8	2.500
573781	MAC620/3B-8	3.020
K500029	MPC620/2A-8	1.970

ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 6"
 ELETROBOMBAS SUBMERSÍVEIS PARA FUIROS DE 6"
 BOREHOLE ELECTRIC PUMPS FOR 6" WELLS

5

Código	Tipo	Euro (€)
682627	E6XD30-4/5-W	850
682628	E6XD30-4/8-W	950
682629	E6XD30-4/10-W	1.020
682706	E6XD30-4/13-V	1.120
682630	E6XD30-6/13-W	1.120
682630	E6XD30-6/13-W	1.120
682707	E6XD30-4/16-V	1.220
682631	E6XD30-6/16-V	1.220
682631	E6XD30-6/16-V	1.220
682631	E6XD30-6/16-V	1.220
682708	E6XD30-4/18-V	1.310
682632	E6XD30-6/18-V	1.310
682632	E6XD30-6/18-V	1.310
682632	E6XD30-6/18-V	1.310
682732	E6XD30-4/21-V	1.410
682633	E6XD30-6/21-V	1.410
682633	E6XD30-6/21-V	1.410
682633	E6XD30-6/21-V	1.410
682733	E6XD30-4/24-V	1.500
682634	E6XD30-6/24-W	1.500
682634	E6XD30-6/24-W	1.500
682634	E6XD30-6/24-W	1.500
682635	E6XD30-6/28-V	2.010
682635	E6XD30-6/28-V	2.010
682635	E6XD30-6/28-V	2.010
682636	E6XD30-6/31-V	2.150
682636	E6XD30-6/31-V	2.150
682636	E6XD30-6/31-V	2.150
682637	E6XD30-6/36-V	2.390
682637	E6XD30-6/36-V	2.390
682637	E6XD30-6/36-V	2.390
682638	E6XDB30-6/42-V	2.890
682638	E6XDB30-6/42-V	2.890
682638	E6XDB30-6/42-V	2.890
682693	E6XDB30-6/47-V	3.170
682693	E6XDB30-6/47-V	3.170
682693	E6XDB30-6/47-V	3.170
682694	E6XDB30-6/52-V	3.420
682694	E6XDB30-6/52-V	3.420
682694	E6XDB30-6/52-V	3.420
682744	E6XDB30-6/56-V	3.710
682744	E6XDB30-6/56-V	3.710
682744	E6XDB30-6/56-V	3.710
682745	E6XDB30-6/60-V	3.860
682745	E6XDB30-6/60-V	3.860
682745	E6XDB30-6/60-V	3.860
682746	E6XDB30-6/65-V	4.060
682746	E6XDB30-6/65-V	4.060
682746	E6XDB30-6/65-V	4.060

Código	Tipo	Euro (€)
571097	MCH42-8	476
571098	MCH43-8	556
571101	MCK44-8	722
571200	MCR455-8	938
573727	MAC65/3A-8	1.750
573775	MAC65/3B-8	2.040
K500023	MPC65/2A-8	1.260
571201	MCR475-8	1.158
573728	MAC67/3A-8	1.810
573776	MAC67/3B-8	2.100
K500024	MPC67/2A-8	1.310
571201	MCR475-8	1.158
573728	MAC67/3A-8	1.810
573776	MAC67/3B-8	2.100
K500024	MPC67/2A-8	1.310
571202	MCR410-8	1.380
573729	MAC610/3A-8	1.860
573777	MAC610/3B-8	2.250
K500025	MPC610/2A-8	1.390
571202	MCR410-8	1.380
573729	MAC610/3A-8	1.860
573777	MAC610/3B-8	2.250
K500025	MPC610/2A-8	1.390
573730	MAC612/3A-8	2.080
573778	MAC612/3B-8	2.510
K500026	MPC612/2A-8	1.610
573730	MAC612/3A-8	2.080
573778	MAC612/3B-8	2.510
K500026	MPC612/2A-8	1.610
573731	MAC615/3A-8	2.150
573779	MAC615/3B-8	2.640
K500027	MPC615/2A-8	1.700
573732	MAC617/3A-8	2.330
573780	MAC617/3B-8	2.870
K500028	MPC617/2A-8	1.840
573733	MAC620/3A-8	2.500
573781	MAC620/3B-8	3.020
K500029	MPC620/2A-8	1.970
573734	MAC625/3A-8	2.720
573782	MAC625/3B-8	3.280
K500030	MPC625/2A-8	2.160
573734	MAC625/3A-8	2.720
573782	MAC625/3B-8	3.280
K500030	MPC625/2A-8	2.160
573734	MAC625/3A-8	2.720
573782	MAC625/3B-8	3.280
K500030	MPC625/2A-8	2.160
573735	MAC630/3A-8	3.070
573783	MAC630/3B-8	3.710
K500031	MPC630/2A-8	2.410

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MAC6..

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MPC6..

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MC..4..



ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 6"
 ELETROBOMBAS SUBMERSÍVEIS PARA FUROS DE 6"
 BOREHOLE ELECTRIC PUMPS FOR 6" WELLS

5	Código	Tipo	Euro (€)	Código	Tipo	Euro (€)
	682639	E6XD35-4/3-V	780	571096	MCH415-8	415
	682640	E6XD35-4/4-W	820	571097	MCH42-8	476
	682641	E6XD35-4/6-W	890	571098	MCH43-8	556
	682642	E6XD35-4/7-V	920	571101	MCK44-8	722
	682709	E6XD35-4/9-V	990	571200	MCR455-8	938
	682643	E6XD35-6/9-V	990	573727	MAC65/3A-8	1.750
	682643	E6XD35-6/9-V	990	573775	MAC65/3B-8	2.040
	682643	E6XD35-6/9-V	990	K500023	MPC65/2A-8	1.260
	682710	E6XD35-4/11-V	1.060	571201	MCR475-8	1.158
	682644	E6XD35-6/11-W	1.060	573728	MAC67/3A-8	1.810
	682644	E6XD35-6/11-W	1.060	573776	MAC67/3B-8	2.100
	682644	E6XD35-6/11-W	1.060	K500024	MPC67/2A-8	1.310
	682711	E6XD35-4/13-V	1.130	571201	MCR475-8	1.158
	682645	E6XD35-6/13-W	1.130	573728	MAC67/3A-8	1.810
	682645	E6XD35-6/13-W	1.130	573776	MAC67/3B-8	2.100
	682645	E6XD35-6/13-W	1.130	K500024	MPC67/2A-8	1.310
	682734	E6XD35-4/15-V	1.220	571202	MCR410-8	1.380
	682646	E6XD35-6/15-V	1.220	573729	MAC610/3A-8	1.860
	682646	E6XD35-6/15-V	1.220	573777	MAC610/3B-8	2.250
	682646	E6XD35-6/15-V	1.220	K500025	MPC610/2A-8	1.390
	682735	E6XD35-4/18-V	1.330	571202	MCR410-8	1.380
	682695	E6XD35-6/18-V	1.330	573729	MAC610/3A-8	1.860
	682695	E6XD35-6/18-V	1.330	573777	MAC610/3B-8	2.250
	682695	E6XD35-6/18-V	1.330	K500025	MPC610/2A-8	1.390
	682696	E6XD35-6/22-V	1.460	573730	MAC612/3A-8	2.080
	682696	E6XD35-6/22-V	1.460	573778	MAC612/3B-8	2.510
	682696	E6XD35-6/22-V	1.460	K500026	MPC612/2A-8	1.610
	682647	E6XD35-6/26-W	1.950	573731	MAC615/3A-8	2.150
	682647	E6XD35-6/26-W	1.950	573779	MAC615/3B-8	2.640
	682647	E6XD35-6/26-W	1.950	K500027	MPC615/2A-8	1.700
	682697	E6XD35-6/31-V	2.190	573732	MAC617/3A-8	2.330
	682697	E6XD35-6/31-V	2.190	573780	MAC617/3B-8	2.870
	682697	E6XD35-6/31-V	2.190	K500028	MPC617/2A-8	1.840
	682698	E6XD35-6/35-V	2.380	573733	MAC620/3A-8	2.500
	682698	E6XD35-6/35-V	2.380	573781	MAC620/3B-8	3.020
	682698	E6XD35-6/35-V	2.380	K500029	MPC620/2A-8	1.970
	682699	E6XDB35-6/40-V	2.820	573734	MAC625/3A-8	2.720
	682699	E6XDB35-6/40-V	2.820	573782	MAC625/3B-8	3.280
	682699	E6XDB35-6/40-V	2.820	K500030	MPC625/2A-8	2.160
	682700	E6XDB35-6/44-V	3.010	573734	MAC625/3A-8	2.720
	682700	E6XDB35-6/44-V	3.010	573782	MAC625/3B-8	3.280
	682700	E6XDB35-6/44-V	3.010	K500030	MPC625/2A-8	2.160
	682648	E6XDB35-6/48-V	3.290	573735	MAC630/3A-8	3.070
	682648	E6XDB35-6/48-V	3.290	573783	MAC630/3B-8	3.710
	682648	E6XDB35-6/48-V	3.290	K500031	MPC630/2A-8	2.410
	682701	E6XDB35-6/52-V	3.440	573735	MAC630/3A-8	3.070
	682701	E6XDB35-6/52-V	3.440	573783	MAC630/3B-8	3.710
	682701	E6XDB35-6/52-V	3.440	K500031	MPC630/2A-8	2.410
	682747	E6XDB35-6/56-V	3.740	573735	MAC630/3A-8	3.070
	682747	E6XDB35-6/56-V	3.740	573783	MAC630/3B-8	3.710
	682747	E6XDB35-6/56-V	3.740	K500031	MPC630/2A-8	2.410
	682748	E6XDB35-6/60-V	3.890	573736	MAC635/3A-8	3.360
	682748	E6XDB35-6/60-V	3.890	573784	MAC635/3B-8	4.060
	682748	E6XDB35-6/60-V	3.890	K500032	MPC635/2A-8	2.680
	682738	E6XDB35-6/65-V	4.040	573736	MAC635/3A-8	3.360
	682738	E6XDB35-6/65-V	4.040	573784	MAC635/3B-8	4.060
	682738	E6XDB35-6/65-V	4.040	K500032	MPC635/2A-8	2.680

5 MAC6..

8 MPC6..

10 MC..4..



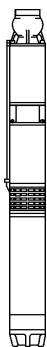
 ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 6"
 ELETROBOMBAS SUBMERSÍVEIS PARA FUROS DE 6"
 BOREHOLE ELECTRIC PUMPS FOR 6" WELLS

5	Código	Tipo	Euro (€)	Código	Tipo	Euro (€)
	682649	E6XD40-4/3-W	830	571097	MCH42-8	476
	682650	E6XD40-4/4-W	860	571098	MCH43-8	556
	682651	E6XD40-4/6-V	910	571101	MCK44-8	722
	682712	E6XD40-4/8-V	980	571200	MCR455-8	938
	682652	E6XD40-6/8-W	980	573727	MAC65/3A-8	1.750
	682652	E6XD40-6/8-W	980	573775	MAC65/3B-8	2.040
	682652	E6XD40-6/8-W	980	K500023	MPC65/2A-8	1.260
	682713	E6XD40-4/10-V	1.050	571201	MCR475-8	1.158
	682653	E6XD40-6/10-W	1.050	573728	MAC67/3A-8	1.810
	682653	E6XD40-6/10-W	1.050	573776	MAC67/3B-8	2.100
	682653	E6XD40-6/10-W	1.050	K500024	MPC67/2A-8	1.310
	682714	E6XD40-4/13-V	1.160	571202	MCR410-8	1.380
	682654	E6XD40-6/13-V	1.160	573729	MAC610/3A-8	1.860
	682654	E6XD40-6/13-V	1.160	573777	MAC610/3B-8	2.250
	682654	E6XD40-6/13-V	1.160	K500025	MPC610/2A-8	1.390
	682655	E6XD40-6/16-V	1.300	573730	MAC612/3A-8	2.080
	682655	E6XD40-6/16-V	1.300	573778	MAC612/3B-8	2.510
	682655	E6XD40-6/16-V	1.300	K500026	MPC612/2A-8	1.610
	682656	E6XD40-6/20-V	1.440	573731	MAC615/3A-8	2.150
	682656	E6XD40-6/20-V	1.440	573779	MAC615/3B-8	2.640
	682656	E6XD40-6/20-V	1.440	K500027	MPC615/2A-8	1.700
	682657	E6XD40-6/23-W	1.850	573732	MAC617/3A-8	2.330
	682657	E6XD40-6/23-W	1.850	573780	MAC617/3B-8	2.870
	682657	E6XD40-6/23-W	1.850	K500028	MPC617/2A-8	1.840
	682658	E6XD40-6/26-V	2.010	573733	MAC620/3A-8	2.500
	682658	E6XD40-6/26-V	2.010	573781	MAC620/3B-8	3.020
	682658	E6XD40-6/26-V	2.010	K500029	MPC620/2A-8	1.970
	682659	E6XD40-6/30-V	2.210	573734	MAC625/3A-8	2.720
	682659	E6XD40-6/30-V	2.210	573782	MAC625/3B-8	3.280
	682659	E6XD40-6/30-V	2.210	K500030	MPC625/2A-8	2.160
	682660	E6XD40-6/33-V	2.360	573734	MAC625/3A-8	2.720
	682660	E6XD40-6/33-V	2.360	573782	MAC625/3B-8	3.280
	682660	E6XD40-6/33-V	2.360	K500030	MPC625/2A-8	2.160
	682661	E6XDB40-6/38-V	2.840	573735	MAC630/3A-8	3.070
	682661	E6XDB40-6/38-V	2.840	573783	MAC630/3B-8	3.710
	682661	E6XDB40-6/38-V	2.840	K500031	MPC630/2A-8	2.410
	682662	E6XDB40-6/42-V	3.050	573735	MAC630/3A-8	3.070
	682662	E6XDB40-6/42-V	3.050	573783	MAC630/3B-8	3.710
	682662	E6XDB40-6/42-V	3.050	K500031	MPC630/2A-8	2.410
	682663	E6XDB40-6/44-V	3.160	573736	MAC635/3A-8	3.360
	682663	E6XDB40-6/44-V	3.160	573784	MAC635/3B-8	4.060
	682663	E6XDB40-6/44-V	3.160	K500032	MPC635/2A-8	2.680
	682664	E6XDB40-6/48-V	3.350	573736	MAC635/3A-8	3.360
	682664	E6XDB40-6/48-V	3.350	573784	MAC635/3B-8	4.060
	682664	E6XDB40-6/48-V	3.350	K500032	MPC635/2A-8	2.680
	682749	E6XDB40-6/51-V	3.590	573737	MAC640/3A-8	3.660
	682749	E6XDB40-6/51-V	3.590	573785	MAC640/3B-8	4.430
	682749	E6XDB40-6/51-V	3.590	K500033	MPC640/2A-8	2.940
	682750	E6XDB40-6/55-V	3.750	573737	MAC640/3A-8	3.660
	682750	E6XDB40-6/55-V	3.750	573785	MAC640/3B-8	4.430
	682750	E6XDB40-6/55-V	3.750	K500033	MPC640/2A-8	2.940
	682751	E6XDB40-6/60-V	4.150	573738	MAC650/3A-8	4.430
	682751	E6XDB40-6/60-V	4.150	573786	MAC650/3B-8	5.160
	682751	E6XDB40-6/60-V	4.150	K500034	MPC650/2A-8	3.350

5 MAC6..

8 MPC6..

10 MC..4..



 ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 6"
 ELETROBOMBAS SUBMERSÍVEIS PARA FUROS DE 6"
 BOREHOLE ELECTRIC PUMPS FOR 6" WELLS

5	Código	Tipo	Euro (€)	Código	Tipo	Euro (€)
	682665	E6XD50-4/3-W	810	571098	MCH43-8	556
	682666	E6XD50-4/4-W	860	571101	MCK44-8	722
	682715	E6XD50-4/5-V	900	571200	MCR455-8	938
	682667	E6XD50-6/5-V	900	573727	MAC65/3A-8	1.750
	682667	E6XD50-6/5-V	900	573775	MAC65/3B-8	2.040
	682667	E6XD50-6/5-V	900	K500023	MPC65/2A-8	1.260
	682716	E6XD50-4/7-V	980	571201	MCR475-8	1.158
	682668	E6XD50-6/7-V	980	573728	MAC67/3A-8	1.810
	682668	E6XD50-6/7-V	980	573776	MAC67/3B-8	2.100
	682668	E6XD50-6/7-V	980	K500024	MPC67/2A-8	1.310
	682717	E6XD50-4/10-V	1.120	571202	MCR410-8	1.380
	682669	E6XD50-6/10-W	1.120	573729	MAC610/3A-8	1.860
	682669	E6XD50-6/10-W	1.120	573777	MAC610/3B-8	2.250
	682669	E6XD50-6/10-W	1.120	K500025	MPC610/2A-8	1.390
	682670	E6XD50-6/12-W	1.220	573730	MAC612/3A-8	2.080
	682670	E6XD50-6/12-W	1.220	573778	MAC612/3B-8	2.510
	682670	E6XD50-6/12-W	1.220	K500026	MPC612/2A-8	1.610
	682671	E6XD50-6/15-W	1.350	573731	MAC615/3A-8	2.150
	682671	E6XD50-6/15-W	1.350	573779	MAC615/3B-8	2.640
	682671	E6XD50-6/15-W	1.350	K500027	MPC615/2A-8	1.700
	682672	E6XD50-6/17-V	1.420	573732	MAC617/3A-8	2.330
	682672	E6XD50-6/17-V	1.420	573780	MAC617/3B-8	2.870
	682672	E6XD50-6/17-V	1.420	K500028	MPC617/2A-8	1.840
	682673	E6XD50-6/20-V	1.560	573733	MAC620/3A-8	2.500
	682673	E6XD50-6/20-V	1.560	573781	MAC620/3B-8	3.020
	682673	E6XD50-6/20-V	1.560	K500029	MPC620/2A-8	1.970
	682674	E6XD50-6/25-W	2.110	573734	MAC625/3A-8	2.720
	682674	E6XD50-6/25-W	2.110	573782	MAC625/3B-8	3.280
	682674	E6XD50-6/25-W	2.110	K500030	MPC625/2A-8	2.160
	682675	E6XDB50-6/30-W	2.720	573735	MAC630/3A-8	3.070
	682675	E6XDB50-6/30-W	2.720	573783	MAC630/3B-8	3.710
	682675	E6XDB50-6/30-W	2.720	K500031	MPC630/2A-8	2.410
	682676	E6XDB50-6/35-V	2.840	573736	MAC635/3A-8	3.360
	682676	E6XDB50-6/35-V	2.840	573784	MAC635/3B-8	4.060
	682676	E6XDB50-6/35-V	2.840	K500032	MPC635/2A-8	2.680
	682677	E6XDB50-6/40-V	3.200	573737	MAC640/3A-8	3.660
	682677	E6XDB50-6/40-V	3.200	573785	MAC640/3B-8	4.430
	682677	E6XDB50-6/40-V	3.200	K500033	MPC640/2A-8	2.940
	682702	E6XDB50-6/45-V	3.420	573738	MAC650/3A-8	4.430
	682702	E6XDB50-6/45-V	3.420	573786	MAC650/3B-8	5.160
	682702	E6XDB50-6/45-V	3.420	K500034	MPC650/2A-8	3.350
	682752	E6XDB50-6/48-V	3.740	573738	MAC650/3A-8	4.430
	682752	E6XDB50-6/48-V	3.740	573786	MAC650/3B-8	5.160
	682752	E6XDB50-6/48-V	3.740	K500034	MPC650/2A-8	3.350

5 MAC6..

8 MPC6..

10 MC..4..



-  ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 6"
-  ELETROBOMBAS SUBMERSÍVEIS PARA FUROS DE 6"
-  BOREHOLE ELECTRIC PUMPS FOR 6" WELLS

5	Código	Tipo	Euro (€)	Código	Tipo	Euro (€)
	682678	E6XPD52-4/2AB-V	870	571098	MCH43-8	556
	682679	E6XPD52-4/3B-V	950	571101	MCK44-8	722
	682718	E6XPD52-4/3A-V	950	571200	MCR455-8	938
	682680	E6XPD52-6/3A-V	950	573727	MAC65/3A-8	1.750
	682680	E6XPD52-6/3A-V	950	573775	MAC65/3B-8	2.040
	682680	E6XPD52-6/3A-V	950	K500023	MPC65/2A-8	1.260
	682736	E6XPD52-4/4A-V	1.070	571201	MCR475-8	1.158
	682681	E6XPD52-6/4A-W	1.070	573728	MAC67/3A-8	1.810
	682681	E6XPD52-6/4A-W	1.070	573776	MAC67/3B-8	2.100
	682681	E6XPD52-6/4A-W	1.070	K500024	MPC67/2A-8	1.310
	682737	E6XPD52-4/6K-V	1.210	571202	MCR410-8	1.380
	682682	E6XPD52-6/6K-W	1.210	573729	MAC610/3A-8	1.860
	682682	E6XPD52-6/6K-W	1.210	573777	MAC610/3B-8	2.250
	682682	E6XPD52-6/6K-W	1.210	K500025	MPC610/2A-8	1.390
	682683	E6XPD52-6/7A-V	1.270	573730	MAC612/3A-8	2.080
	682683	E6XPD52-6/7A-V	1.270	573778	MAC612/3B-8	2.510
	682683	E6XPD52-6/7A-V	1.270	K500026	MPC612/2A-8	1.610
	682684	E6XPD52-6/9K-V	1.430	573731	MAC615/3A-8	2.150
	682684	E6XPD52-6/9K-V	1.430	573779	MAC615/3B-8	2.640
	682684	E6XPD52-6/9K-V	1.430	K500027	MPC615/2A-8	1.700
	682685	E6XPD52-6/10I-W	1.490	573732	MAC617/3A-8	2.330
	682685	E6XPD52-6/10I-W	1.490	573780	MAC617/3B-8	2.870
	682685	E6XPD52-6/10I-W	1.490	K500028	MPC617/2A-8	1.840
	682686	E6XPD52-6/12K-V	1.640	573733	MAC620/3A-8	2.500
	682686	E6XPD52-6/12K-V	1.640	573781	MAC620/3B-8	3.020
	682686	E6XPD52-6/12K-V	1.640	K500029	MPC620/2A-8	1.970
	682687	E6XPD52-6/14A-V	1.790	573734	MAC625/3A-8	2.720
	682687	E6XPD52-6/14A-V	1.790	573782	MAC625/3B-8	3.280
	682687	E6XPD52-6/14A-V	1.790	K500030	MPC625/2A-8	2.160
	682688	E6XPDB52-6/17A-W	2.200	573735	MAC630/3A-8	3.070
	682688	E6XPDB52-6/17A-W	2.200	573783	MAC630/3B-8	3.710
	682688	E6XPDB52-6/17A-W	2.200	K500031	MPC630/2A-8	2.410
	682703	E6XPDB52-6/19A-V	2.350	573736	MAC635/3A-8	3.360
	682703	E6XPDB52-6/19A-V	2.350	573784	MAC635/3B-8	4.060
	682703	E6XPDB52-6/19A-V	2.350	K500032	MPC635/2A-8	2.680
	682689	E6XPDB52-6/22A-V	2.600	573737	MAC640/3A-8	3.660
	682689	E6XPDB52-6/22A-V	2.600	573785	MAC640/3B-8	4.430
	682689	E6XPDB52-6/22A-V	2.600	K500033	MPC640/2A-8	2.940
	682704	E6XPDB52-6/25A-V	2.830	573738	MAC650/3A-8	4.430
	682704	E6XPDB52-6/25A-V	2.830	573786	MAC650/3B-8	5.160
	682704	E6XPDB52-6/25A-V	2.830	K500034	MPC650/2A-8	3.350
	682690	E6XPDB52-6/28A-V	3.040	573738	MAC650/3A-8	4.430
	682690	E6XPDB52-6/28A-V	3.040	573786	MAC650/3B-8	5.160
	682690	E6XPDB52-6/28A-V	3.040	K500034	MPC650/2A-8	3.350

5 MAC6..

8 MPC6..

10 MC..4..



EXtra Performance

NOTAS GENERALES:

- Tensiones trifásicas disponibles para arranque directo: ver catálogo.
- Tensiones trifásicas disponibles para arranque estrella triángulo: ver catálogo.
- Sobrepeso para arranque estrella-triángulo:
MAC: 6" € 100.
MPC: ningún sobrepeso.

EJECUCIONES BAJO PEDIDO

- Rosca NPT (mismo precio).
- Motor con tensión especial.
- MAC6 en versión /C PLUS con bobinados en PE2+PA.
- MAC6 en versión completamente inoxidable (W).
- Acoplamientos bomba-motor no estándar.

NOTAS GERAIS:

- Tensões trifásicas disponíveis para arranque direto: consulte o catálogo.
- Tensões trifásicas disponíveis para arranque em estrela delta: consulte o catálogo.
- Sobretaxa de cotação para arranque estrela-delta:
MAC: 6" € 100.
MPC: nenhuma sobretaxa de cotação.

EXECUÇÕES POR ENCOMENDA

- Roscagem NPT (mesmo preço).
- Motor com tensão especial.
- MAC6 na versão /C PLUS com bobinagens em PE2+PA.
- MAC6 na versão full inox (W).
- Acoplamentos bomba-motor não padrão.

GENERAL NOTES:

- Three-phase voltage ratings available for direct start: see catalogue.
- Three-phase voltage ratings available for star-delta start: see catalogue.
- Additional price for star-delta start:
MAC: 6" € 100.
MPC: no additional price.

EXECUTIONS UPON REQUEST

- NPT threading (same price).
- Motor with special voltage rating.
- MAC6 in /C PLUS version with PE2+PA windings.
- MAC6 in full stainless steel version (W).
- Non-standard pump-motor couplings.

 ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 6 A 10"
 ELETROBOMBAS SUBMERSÍVEIS PARA FUROS DE 6" A 10"
 BOREHOLE ELECTRIC PUMPS FOR 6" TO 10"

2	Código	Tipo	Euro (€)	Código	Tipo	Euro (€)	5
	681755	E6RX30-6/9A-W	2.700	573751	MACW65/3A-8	2.430	
	681755	E6RX30-6/9A-W	2.700	573801	MACW65/3B-8	3.580	
	681759	E6RX30-6/13A-W	3.340	573752	MACW67/3A-8	2.500	
	681759	E6RX30-6/13A-W	3.340	573802	MACW67/3B-8	3.650	
	681764	E6RX30-6/18A-W	4.160	573753	MACW610/3A-8	2.480	
	681764	E6RX30-6/18A-W	4.160	573803	MACW610/3B-8	3.880	
	681768	E6RX30-6/22A-W	4.840	573754	MACW612/3A-8	2.480	
	681768	E6RX30-6/22A-W	4.840	573804	MACW612/3B-8	3.990	
	681772	E6RX30-6/26A-W	5.490	573755	MACW615/3A-8	2.580	
	681772	E6RX30-6/26A-W	5.490	573805	MACW615/3B-8	4.240	
	681777	E6RX30-6/31A-W	6.330	573756	MACW617/3A-8	2.670	
	681777	E6RX30-6/31A-W	6.330	573806	MACW617/3B-8	4.400	
	681782	E6RX30-6/36A-V	7.170	573757	MACW620/3A-8	2.840	
	681782	E6RX30-6/36A-V	7.170	573807	MACW620/3B-8	4.610	
	681786	E6RX30-6/40A-V	7.850	573758	MACW625/3A-8	2.970	
	681786	E6RX30-6/40A-V	7.850	573808	MACW625/3B-8	4.790	
	681791	E6RX30-6/45A-V	8.740	573758	MACW625/3A-8	2.970	
	681791	E6RX30-6/45A-V	8.740	573808	MACW625/3B-8	4.790	
	681795	E6RX30-6/49A-V	9.420	573759	MACW630/3A-8	3.540	
	681795	E6RX30-6/49A-V	9.420	573809	MACW630/3B-8	5.360	
	681799	E6RX30-6/53A-V	10.110	573759	MACW630/3A-8	3.540	
	681799	E6RX30-6/53A-V	10.110	573809	MACW630/3B-8	5.360	
	681802	E6RX30-6/56A-V	10.610	573760	MACW635/3A-8	3.660	
	681802	E6RX30-6/56A-V	10.610	573810	MACW635/3B-8	5.560	
	681878	E6RX30-6/60A-V	11.300	573760	MACW635/3A-8	3.660	
	681878	E6RX30-6/60A-V	11.300	573810	MACW635/3B-8	5.560	
	681602	E6RX37-6/7A-W	2.440	573751	MACW65/3A-8	2.430	
	681602	E6RX37-6/7A-W	2.440	573801	MACW65/3B-8	3.580	
	681604	E6RX37-6/9A-W	2.790	573752	MACW67/3A-8	2.500	
	681604	E6RX37-6/9A-W	2.790	573802	MACW67/3B-8	3.650	
	681606	E6RX37-6/11A-W	3.140	573753	MACW610/3A-8	2.480	
	681606	E6RX37-6/11A-W	3.140	573803	MACW610/3B-8	3.880	
	681608	E6RX37-6/13A-W	3.480	573753	MACW610/3A-8	2.480	
	681608	E6RX37-6/13A-W	3.480	573803	MACW610/3B-8	3.880	
	681611	E6RX37-6/16A-W	4.000	573754	MACW612/3A-8	2.480	
	681611	E6RX37-6/16A-W	4.000	573804	MACW612/3B-8	3.990	
	681614	E6RX37-6/19A-W	4.520	573755	MACW615/3A-8	2.580	
	681614	E6RX37-6/19A-W	4.520	573805	MACW615/3B-8	4.240	
	681617	E6RX37-6/22A-W	5.070	573756	MACW617/3A-8	2.670	
	681617	E6RX37-6/22A-W	5.070	573806	MACW617/3B-8	4.400	
	681621	E6RX37-6/26A-W	5.770	573757	MACW620/3A-8	2.840	
	681621	E6RX37-6/26A-W	5.770	573807	MACW620/3B-8	4.610	
	681624	E6RX37-6/29A-W	6.290	573758	MACW625/3A-8	2.970	
	681624	E6RX37-6/29A-W	6.290	573808	MACW625/3B-8	4.790	
	681627	E6RX37-6/32A-W	6.840	573758	MACW625/3A-8	2.970	
	681627	E6RX37-6/32A-W	6.840	573808	MACW625/3B-8	4.790	
	681630	E6RX37-6/35A-W	7.380	573759	MACW630/3A-8	3.540	
	681630	E6RX37-6/35A-W	7.380	573809	MACW630/3B-8	5.360	
	681633	E6RX37-6/38A-V	7.910	573759	MACW630/3A-8	3.540	
	681633	E6RX37-6/38A-V	7.910	573809	MACW630/3B-8	5.360	
	681636	E6RX37-6/41A-V	8.450	573760	MACW635/3A-8	3.660	
	681636	E6RX37-6/41A-V	8.450	573810	MACW635/3B-8	5.560	
	681640	E6RX37-6/45A-V	9.210	573760	MACW635/3A-8	3.660	
	681640	E6RX37-6/45A-V	9.210	573810	MACW635/3B-8	5.560	
	681643	E6RX37-6/48A-V	9.760	573761	MACW640/3A-8	3.970	
	681643	E6RX37-6/48A-V	9.760	573811	MACW640/3B-8	5.750	
	681647	E6RX37-6/52A-V	10.480	573761	MACW640/3A-8	3.970	
	681647	E6RX37-6/52A-V	10.480	573811	MACW640/3B-8	5.750	
	681651	E6RX37-6/56A-V	11.200	573762	MACW650/3A-8	4.880	
	681651	E6RX37-6/56A-V	11.200	573812	MACW650/3B-8	6.790	
	681655	E6RX37-6/60A-V	11.940	573762	MACW650/3A-8	4.880	
	681655	E6RX37-6/60A-V	11.940	573812	MACW650/3B-8	6.790	



 ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 6 A 10"
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2	Código	Tipo	Euro (€)	Código	Tipo	Euro (€)	5
	682023	E6RX47-6/4I-V	2.080	573751	MACW65/3A-8	2.430	
	682023	E6RX47-6/4I-V	2.080	573801	MACW65/3B-8	3.580	
	682024	E6RX47-6/5A-W	2.260	573752	MACW67/3A-8	2.500	
	682024	E6RX47-6/5A-W	2.260	573802	MACW67/3B-8	3.650	
	682026	E6RX47-6/7A-W	2.640	573753	MACW610/3A-8	2.480	
	682026	E6RX47-6/7A-W	2.640	573803	MACW610/3B-8	3.880	
	682028	E6RX47-6/9I-V	3.040	573754	MACW612/3A-8	2.480	
	682028	E6RX47-6/9I-V	3.040	573804	MACW612/3B-8	3.990	
	682022	E6RX47-6/10A-W	3.210	573755	MACW615/3A-8	2.580	
	682022	E6RX47-6/10A-W	3.210	573805	MACW615/3B-8	4.240	
	682030	E6RX47-6/12A-W	3.590	573756	MACW617/3A-8	2.670	
	682030	E6RX47-6/12A-W	3.590	573806	MACW617/3B-8	4.400	
	682032	E6RX47-6/14A-W	3.970	573757	MACW620/3A-8	2.840	
	682032	E6RX47-6/14A-W	3.970	573807	MACW620/3B-8	4.610	
	682035	E6RX47-6/17A-W	4.580	573758	MACW625/3A-8	2.970	
	682035	E6RX47-6/17A-W	4.580	573808	MACW625/3B-8	4.790	
	682039	E6RX47-6/21A-V	5.340	573759	MACW630/3A-8	3.540	
	682039	E6RX47-6/21A-V	5.340	573809	MACW630/3B-8	5.360	
	682043	E6RX47-6/25A-V	6.110	573760	MACW635/3A-8	3.660	
	682043	E6RX47-6/25A-V	6.110	573810	MACW635/3B-8	5.560	
	682046	E6RX47-6/28A-V	6.700	573761	MACW640/3A-8	3.970	
	682046	E6RX47-6/28A-V	6.700	573811	MACW640/3B-8	5.750	
	682049	E6RX47-6/31A-V	7.290	573762	MACW650/3A-8	4.880	
	682049	E6RX47-6/31A-V	7.290	573812	MACW650/3B-8	6.790	
	682053	E6RX47-6/35A-V	8.110	573762	MACW650/3A-8	4.880	
	682053	E6RX47-6/35A-V	8.110	573812	MACW650/3B-8	6.790	
	681520	E6SX50-6/3A-W	2.360	573751	MACW65/3A-8	2.430	
	681520	E6SX50-6/3A-W	2.360	573801	MACW65/3B-8	3.580	
	681521	E6SX50-6/4A-W	2.840	573752	MACW67/3A-8	2.500	
	681521	E6SX50-6/4A-W	2.840	573802	MACW67/3B-8	3.650	
	681524	E6SX50-6/6M-V	3.780	573753	MACW610/3A-8	2.480	
	681524	E6SX50-6/6M-V	3.780	573803	MACW610/3B-8	3.880	
	681525	E6SX50-6/7I-V	4.250	573754	MACW612/3A-8	2.480	
	681525	E6SX50-6/7I-V	4.250	573804	MACW612/3B-8	3.990	
	681526	E6SX50-6/8A-W	4.730	573755	MACW615/3A-8	2.580	
	681526	E6SX50-6/8A-W	4.730	573805	MACW615/3B-8	4.240	
	681527	E6SX50-6/9A-W	5.200	573756	MACW617/3A-8	2.670	
	681527	E6SX50-6/9A-W	5.200	573806	MACW617/3B-8	4.400	
	681529	E6SX50-6/11A-W	6.140	573757	MACW620/3A-8	2.840	
	681529	E6SX50-6/11A-W	6.140	573807	MACW620/3B-8	4.610	
	681532	E6SX50-6/14A-W	7.560	573758	MACW625/3A-8	2.970	
	681532	E6SX50-6/14A-W	7.560	573808	MACW625/3B-8	4.790	
	681534	E6SX50-6/16A-V	8.510	573759	MACW630/3A-8	3.540	
	681534	E6SX50-6/16A-V	8.510	573809	MACW630/3B-8	5.360	
	681537	E6SX50-6/19A-V	9.920	573760	MACW635/3A-8	3.660	
	681537	E6SX50-6/19A-V	9.920	573810	MACW635/3B-8	5.560	
	681539	E6SX50-6/22A-V	11.340	573761	MACW640/3A-8	3.970	
	681539	E6SX50-6/22A-V	11.340	573811	MACW640/3B-8	5.750	
	681545	E6SX50-6/28A-V	14.170	573762	MACW650/3A-8	4.880	
	681545	E6SX50-6/28A-V	14.170	573812	MACW650/3B-8	6.790	



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 ELETROBOMBAS SUBMERSÍVEIS PARA FUROS DE 6" A 10"
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2	Código	Tipo	Euro (€)	Código	Tipo	Euro (€)	5
	681546	E6SX55-6/2I-V	1.900	573751	MACW65/3A-8	2.430	
	681546	E6SX55-6/2I-V	1.900	573801	MACW65/3B-8	3.580	
	681548	E6SX55-6/3P-V	2.380	573752	MACW67/3A-8	2.500	
	681548	E6SX55-6/3P-V	2.380	573802	MACW67/3B-8	3.650	
	681550	E6SX55-6/4P-V	2.860	573753	MACW610/3A-8	2.480	
	681550	E6SX55-6/4P-V	2.860	573803	MACW610/3B-8	3.880	
	681552	E6SX55-6/5Q-V	3.340	573754	MACW612/3A-8	2.480	
	681552	E6SX55-6/5Q-V	3.340	573804	MACW612/3B-8	3.990	
	681559	E6SX55-6/6Z-V	3.820	573755	MACW615/3A-8	2.580	
	681559	E6SX55-6/6Z-V	3.820	573805	MACW615/3B-8	4.240	
	681555	E6SX55-6/7Z-V	4.300	573756	MACW617/3A-8	2.670	
	681555	E6SX55-6/7Z-V	4.300	573806	MACW617/3B-8	4.400	
	681557	E6SX55-6/8S-V	4.780	573757	MACW620/3A-8	2.840	
	681557	E6SX55-6/8S-V	4.780	573807	MACW620/3B-8	4.610	
	681558	E6SX55-6/9A-W	5.260	573758	MACW625/3A-8	2.970	
	681558	E6SX55-6/9A-W	5.260	573808	MACW625/3B-8	4.790	
	681562	E6SX55-6/11M-V	6.210	573759	MACW630/3A-8	3.540	
	681562	E6SX55-6/11M-V	6.210	573809	MACW630/3B-8	5.360	
	681565	E6SX55-6/13M-V	7.170	573760	MACW635/3A-8	3.660	
	681565	E6SX55-6/13M-V	7.170	573810	MACW635/3B-8	5.560	
	681568	E6SX55-6/15M-V	8.130	573761	MACW640/3A-8	3.970	
	681568	E6SX55-6/15M-V	8.130	573811	MACW640/3B-8	5.750	
	681571	E6SX55-6/18A-V	9.570	573762	MACW650/3A-8	4.880	
	681571	E6SX55-6/18A-V	9.570	573812	MACW650/3B-8	6.790	
	681573	E6SX55-6/21A-V	10.800	573813	MACW660/3B-8	7.410	
	681574	E6SX64-6/2I-V	2.030	573751	MACW65/3A-8	2.430	
	681574	E6SX64-6/2I-V	2.030	573801	MACW65/3B-8	3.580	
	681576	E6SX64-6/3K-W	2.550	573752	MACW67/3A-8	2.500	
	681576	E6SX64-6/3K-W	2.550	573802	MACW67/3B-8	3.650	
	681578	E6SX64-6/4K-W	3.080	573753	MACW610/3A-8	2.480	
	681578	E6SX64-6/4K-W	3.080	573803	MACW610/3B-8	3.880	
	681580	E6SX64-6/5M-V	3.600	573754	MACW612/3A-8	2.480	
	681580	E6SX64-6/5M-V	3.600	573804	MACW612/3B-8	3.990	
	681582	E6SX64-6/6M-V	4.120	573755	MACW615/3A-8	2.580	
	681582	E6SX64-6/6M-V	4.120	573805	MACW615/3B-8	4.240	
	681584	E6SX64-6/7MN-V	4.640	573756	MACW617/3A-8	2.670	
	681584	E6SX64-6/7MN-V	4.640	573806	MACW617/3B-8	4.400	
	681583	E6SX64-6/7A-W	4.640	573757	MACW620/3A-8	2.840	
	681583	E6SX64-6/7A-W	4.640	573807	MACW620/3B-8	4.610	
	681586	E6SX64-6/9A-W	5.690	573758	MACW625/3A-8	2.970	
	681586	E6SX64-6/9A-W	5.690	573808	MACW625/3B-8	4.790	
	681588	E6SX64-6/11K-V	6.730	573759	MACW630/3A-8	3.540	
	681588	E6SX64-6/11K-V	6.730	573809	MACW630/3B-8	5.360	
	681590	E6SX64-6/13K-V	7.780	573760	MACW635/3A-8	3.660	
	681590	E6SX64-6/13K-V	7.780	573810	MACW635/3B-8	5.560	
	681592	E6SX64-6/15K-V	8.820	573761	MACW640/3A-8	3.970	
	681592	E6SX64-6/15K-V	8.820	573811	MACW640/3B-8	5.750	
	681595	E6SX64-6/18A-V	10.390	573762	MACW650/3A-8	4.880	
	681595	E6SX64-6/18A-V	10.390	573812	MACW650/3B-8	6.790	
	681597	E6SX64-6/21A-V	11.960	573813	MACW660/3B-8	7.410	



 ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 6 A 10"
 ELETROBOMBAS SUBMERSÍVEIS PARA FUROS DE 6" A 10"
 BOREHOLE ELECTRIC PUMPS FOR 6" TO 10"

3	Código	Tipo	Euro (€)	Código	Tipo	Euro (€)	5
	691550	E8PX65-6/1D-W	2.610	573751	MACW65/3A-8	2.430	
	691550	E8PX65-6/1D-W	2.610	573801	MACW65/3B-8	3.580	
	691549	E8PX65-6/1A-W	2.610	573752	MACW67/3A-8	2.500	
	691549	E8PX65-6/1A-W	2.610	573802	MACW67/3B-8	3.650	
	691554	E8PX65-6/2T-W	3.150	573753	MACW610/3A-8	2.480	
	691554	E8PX65-6/2T-W	3.150	573803	MACW610/3B-8	3.880	
	691552	E8PX65-6/2C-V	3.150	573754	MACW612/3A-8	2.480	
	691552	E8PX65-6/2C-V	3.150	573804	MACW612/3B-8	3.990	
	691551	E8PX65-6/2A-V	3.150	573755	MACW615/3A-8	2.580	
	691551	E8PX65-6/2A-V	3.150	573805	MACW615/3B-8	4.240	
	691556	E8PX65-6/3E-W	3.980	573755	MACW615/3A-8	2.580	
	691556	E8PX65-6/3E-W	3.980	573805	MACW615/3B-8	4.240	
	691557	E8PX65-6/3JD-W	3.980	573756	MACW617/3A-8	2.670	
	691557	E8PX65-6/3JD-W	3.980	573806	MACW617/3B-8	4.400	
	691558	E8PX65-6/3K-W	3.980	573757	MACW620/3A-8	2.840	
	691558	E8PX65-6/3K-W	3.980	573807	MACW620/3B-8	4.610	
	691560	E8PX65-6/4JC-V	4.790	573758	MACW625/3A-8	2.970	
	691560	E8PX65-6/4JC-V	4.790	573808	MACW625/3B-8	4.790	
	691559	E8PX65-6/4A-W	4.790	573759	MACW630/3A-8	3.540	
	691559	E8PX65-6/4A-W	4.790	573809	MACW630/3B-8	5.360	
	691564	E8PX65-6/5KC-V	5.510	573759	MACW630/3A-8	3.540	
	691564	E8PX65-6/5KC-V	5.510	573809	MACW630/3B-8	5.360	
	691562	E8PX65-6/5A-W	5.510	573760	MACW635/3A-8	3.660	
	691562	E8PX65-6/5A-W	5.510	573810	MACW635/3B-8	5.560	
	691565	E8PX65-6/6C-V	6.240	573761	MACW640/3A-8	3.970	
	691565	E8PX65-6/6C-V	6.240	573811	MACW640/3B-8	5.750	
	691571	E8PX65-8/6C-W	6.240	572605	MACW840-8	9.880	
	691566	E8PX65-6/6U-V	6.240	573761	MACW640/3A-8	3.970	
	691566	E8PX65-6/6U-V	6.240	573811	MACW640/3B-8	5.750	
	691572	E8PX65-8/6U-V	6.240	572605	MACW840-8	9.880	
	691527	E8PX65-6/7A-V	6.760	573762	MACW650/3A-8	4.880	
	691527	E8PX65-6/7A-V	6.760	573812	MACW650/3B-8	6.790	
	691526	E8PX65-8/7A-W	6.760	572606	MACW850-8	10.100	
	691567	E8PX65-6/9T-V	8.110	573813	MACW660/3B-8	7.410	
	691575	E8PX65-8/9T-V	8.110	572607	MACW860-8	10.170	
	691576	E8PX65-8/10Z-W	8.890	572608	MACW870-8	10.540	
	691577	E8PX65-8/11A-V	9.630	572609	MACW880-8	11.300	
	691578	E8PX65-8/12A-V	10.480	572610	MACW890-8	11.370	
	691579	E8PX65-8/14A-V	11.900	572635	MACW8100-8	11.870	
	691580	E8PX65-8/16A-V	13.260	572636	MACW8125-8	12.710	
	691581	E8PX65-8/17A-V	13.980	572636	MACW8125-8	12.710	
	691582	E8PX95-6/1C-W	2.690	573753	MACW610/3A-8	2.480	
	691582	E8PX95-6/1C-W	2.690	573803	MACW610/3B-8	3.880	
	691563	E8PX95-6/1A-W	2.690	573754	MACW612/3A-8	2.480	
	691563	E8PX95-6/1A-W	2.690	573804	MACW612/3B-8	3.990	
	691590	E8PX95-6/2F-V	3.190	573754	MACW612/3A-8	2.480	
	691590	E8PX95-6/2F-V	3.190	573804	MACW612/3B-8	3.990	
	691587	E8PX95-6/2DF-V	3.190	573755	MACW615/3A-8	2.580	
	691587	E8PX95-6/2DF-V	3.190	573805	MACW615/3B-8	4.240	
	691588	E8PX95-6/2D-V	3.190	573756	MACW617/3A-8	2.670	
	691588	E8PX95-6/2D-V	3.190	573806	MACW617/3B-8	4.400	
	691585	E8PX95-6/2C-W	3.190	573757	MACW620/3A-8	2.840	
	691585	E8PX95-6/2C-W	3.190	573807	MACW620/3B-8	4.610	
	691584	E8PX95-6/2A-W	3.190	573758	MACW625/3A-8	2.970	
	691584	E8PX95-6/2A-W	3.190	573808	MACW625/3B-8	4.790	
	691593	E8PX95-6/3DJ-V	4.080	573758	MACW625/3A-8	2.970	
	691593	E8PX95-6/3DJ-V	4.080	573808	MACW625/3B-8	4.790	
	691592	E8PX95-6/3C-V	4.080	573759	MACW630/3A-8	3.540	
	691592	E8PX95-6/3C-V	4.080	573809	MACW630/3B-8	5.360	



 ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 6 A 10"
 ELETROBOMBAS SUBMERSÍVEIS PARA FUROS DE 6" A 10"
 BOREHOLE ELECTRIC PUMPS FOR 6" TO 10"

3

Código	Tipo	Euro (€)
691591	E8PX95-6/3A-V	4.080
691591	E8PX95-6/3A-V	4.080
691598	E8PX95-6/4D-V	4.940
691598	E8PX95-6/4D-V	4.940
691597	E8PX95-6/4C-V	4.940
691597	E8PX95-6/4C-V	4.940
691605	E8PX95-8/4C-V	4.940
691596	E8PX95-6/4A-V	4.940
691596	E8PX95-6/4A-V	4.940
691604	E8PX95-8/4A-V	4.940
691599	E8PX95-6/5KC-V	5.540
691599	E8PX95-6/5KC-V	5.540
691608	E8PX95-8/5KC-W	5.540
691528	E8PX95-6/5A-V	5.540
691529	E8PX95-8/5A-V	5.540
691600	E8PX95-6/6QC-V	6.400
691610	E8PX95-8/6QC-V	6.400
691611	E8PX95-8/7ZC-W	7.170
691612	E8PX95-8/7Z-V	7.170
691613	E8PX95-8/8Z-V	7.870
691615	E8PX95-8/10XC-V	9.060
691614	E8PX95-8/10A-V	9.060
691616	E8PX95-8/12C-V	11.510
691621	E8PX135-6/1F-W	2.720
691621	E8PX135-6/1F-W	2.720
691619	E8PX135-6/1D-W	2.720
691619	E8PX135-6/1D-W	2.720
691617	E8PX135-6/1B-V	2.720
691617	E8PX135-6/1B-V	2.720
691627	E8PX135-6/2G-V	3.290
691627	E8PX135-6/2G-V	3.290
691626	E8PX135-6/2F-W	3.290
691626	E8PX135-6/2F-W	3.290
691625	E8PX135-6/2E-W	3.290
691625	E8PX135-6/2E-W	3.290
691624	E8PX135-6/2D-W	3.290
691624	E8PX135-6/2D-W	3.290
691622	E8PX135-6/2B-V	3.290
691622	E8PX135-6/2B-V	3.290
691631	E8PX135-6/3E-W	4.110
691631	E8PX135-6/3E-W	4.110
691630	E8PX135-6/3D-V	4.110
691630	E8PX135-6/3D-V	4.110
691628	E8PX135-6/3B-V	4.110
691628	E8PX135-6/3B-V	4.110
691633	E8PX135-6/4D-V	4.960
691633	E8PX135-6/4D-V	4.960
691639	E8PX135-8/4D-W	4.960
691632	E8PX135-6/4C-V	4.960
691632	E8PX135-6/4C-V	4.960
691638	E8PX135-8/4C-W	4.960
691634	E8PX135-6/5D-V	5.580
691634	E8PX135-6/5D-V	5.580
691641	E8PX135-8/5D-W	5.580
691530	E8PX135-6/5B-V	5.580
691531	E8PX135-8/5B-V	5.580
691642	E8PX135-8/6C-W	6.420
691643	E8PX135-8/7A-V	7.230
691644	E8PX135-8/7C-V	7.230
691645	E8PX135-8/8A-V	7.890
691646	E8PX135-8/8C-V	7.890
691647	E8PX135-8/9C-V	8.250
691648	E8PX135-8/10C-V	9.100
691649	E8PX135-8/11C-V	9.830



Código	Tipo	Euro (€)
573760	MACW635/3A-8	3.660
573810	MACW635/3B-8	5.560
573760	MACW635/3A-8	3.660
573810	MACW635/3B-8	5.560
573761	MACW640/3A-8	3.970
573811	MACW640/3B-8	5.750
572605	MACW840-8	9.880
573762	MACW650/3A-8	4.880
573812	MACW650/3B-8	6.790
572606	MACW850-8	10.100
573762	MACW650/3A-8	4.880
573812	MACW650/3B-8	6.790
572606	MACW850-8	10.100
573813	MACW660/3B-8	7.410
572607	MACW860-8	10.170
573813	MACW660/3B-8	7.410
572607	MACW860-8	10.170
572608	MACW870-8	10.540
572609	MACW880-8	11.300
572610	MACW890-8	11.370
572635	MACW8100-8	11.870
572636	MACW8125-8	12.710
572636	MACW8125-8	12.710
573752	MACW67/3A-8	2.500
573802	MACW67/3B-8	3.650
573753	MACW610/3A-8	2.480
573803	MACW610/3B-8	3.880
573754	MACW612/3A-8	2.480
573804	MACW612/3B-8	3.990
573754	MACW612/3A-8	2.480
573804	MACW612/3B-8	3.990
573755	MACW615/3A-8	2.580
573805	MACW615/3B-8	4.240
573756	MACW617/3A-8	2.670
573806	MACW617/3B-8	4.400
573757	MACW620/3A-8	2.840
573807	MACW620/3B-8	4.610
573758	MACW625/3A-8	2.970
573808	MACW625/3B-8	4.790
573758	MACW625/3A-8	2.970
573808	MACW625/3B-8	4.790
573759	MACW630/3A-8	3.540
573809	MACW630/3B-8	5.360
573760	MACW635/3A-8	3.660
573810	MACW635/3B-8	5.560
573761	MACW640/3A-8	3.970
573811	MACW640/3B-8	5.750
572605	MACW840-8	9.880
573762	MACW650/3A-8	4.880
573812	MACW650/3B-8	6.790
572606	MACW850-8	10.100
573762	MACW650/3A-8	4.880
573812	MACW650/3B-8	6.790
572606	MACW850-8	10.100
573813	MACW660/3B-8	7.410
572607	MACW860-8	10.170
572608	MACW870-8	10.540
572609	MACW880-8	11.300
572610	MACW890-8	11.370
572635	MACW8100-8	11.870
572635	MACW8100-8	11.870
572635	MACW8100-8	11.870
572636	MACW8125-8	12.710
572636	MACW8125-8	12.710

5

 ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 6 A 10"
 ELETROBOMBAS SUBMERSÍVEIS PARA FUROS DE 6" A 10"
 BOREHOLE ELECTRIC PUMPS FOR 6" TO 10"

2	Código	Tipo	Euro (€)	Código	Tipo	Euro (€)	5
	691670	E10PX200-6/1F-W	7.480	573755	MACW615/3A-8	2.580	
	691670	E10PX200-6/1F-W	7.480	573805	MACW615/3B-8	4.240	
	691671	E10PX200-6/1E-W	7.480	573756	MACW617/3A-8	2.670	
	691671	E10PX200-6/1E-W	7.480	573806	MACW617/3B-8	4.400	
	691672	E10PX200-6/1DE-W	7.480	573757	MACW620/3A-8	2.840	
	691672	E10PX200-6/1DE-W	7.480	573807	MACW620/3B-8	4.610	
	691673	E10PX200-6/1D-W	7.480	573758	MACW625/3A-8	2.970	
	691673	E10PX200-6/1D-W	7.480	573808	MACW625/3B-8	4.790	
	691674	E10PX200-6/1C-W	7.480	573759	MACW630/3A-8	3.540	
	691674	E10PX200-6/1C-W	7.480	573809	MACW630/3B-8	5.360	
	691675	E10PX200-6/1B-V	7.480	573760	MACW635/3A-8	3.660	
	691675	E10PX200-6/1B-V	7.480	573810	MACW635/3B-8	5.560	
	691676	E10PX200-6/2E-W	9.060	573760	MACW635/3A-8	3.660	
	691676	E10PX200-6/2E-W	9.060	573810	MACW635/3B-8	5.560	
	691677	E10PX200-6/2DE-V	9.060	573761	MACW640/3A-8	3.970	
	691677	E10PX200-6/2DE-V	9.060	573811	MACW640/3B-8	5.750	
	691679	E10PX200-8/2DE-W	9.060	572605	MACW840-8	9.880	
	691678	E10PX200-6/2CD-V	9.060	573762	MACW650/3A-8	4.880	
	691678	E10PX200-6/2CD-V	9.060	573812	MACW650/3B-8	6.790	
	691680	E10PX200-8/2CD-W	9.060	572606	MACW850-8	10.100	
	691653	E10PX200-6/2BC-V	9.060	573813	MACW660/3B-8	7.410	
	691681	E10PX200-8/2BC-V	9.060	572607	MACW860-8	10.170	
	691682	E10PX200-8/2AB-V	9.060	572608	MACW870-8	10.540	
	691683	E10PX200-8/3D-V	10.370	572608	MACW870-8	10.540	
	691684	E10PX200-8/3CD-V	10.370	572609	MACW880-8	11.300	
	691685	E10PX200-8/3BC-V	10.370	572610	MACW890-8	11.370	
	691687	E10PX200-8/3AB-V	10.370	572635	MACW8100-8	11.870	
	691692	E10PX200-10/3AB-V	10.370	572321	MACW10100-8	17.780	
	691686	E10PX200-8/4D-V	11.930	572610	MACW890-8	11.370	
	691688	E10PX200-8/4BC-V	11.930	572636	MACW8125-8	12.710	
	691693	E10PX200-10/4BC-V	11.930	572325	MACW10125-8	19.630	
	691690	E10PX200-8/4A-V	11.930	573627	MACW8150-8	14.050	
	691652	E10PX200-10/4A-V	11.930	572329	MACW10150-8	20.120	
	691689	E10PX200-8/5CD-V	13.640	572636	MACW8125-8	12.710	
	691694	E10PX200-10/5CD-V	13.640	572325	MACW10125-8	19.630	
	691696	E10PX200-10/5AB-V	13.640	572333	MACW10180-8	21.320	
	691691	E10PX200-8/6CD-V	15.180	573627	MACW8150-8	14.050	
	691695	E10PX200-10/6CD-V	15.180	572329	MACW10150-8	20.120	
	691697	E10PX200-10/6BC-V	15.180	572333	MACW10180-8	21.320	
	691698	E10PX200-10/6B-V	15.180	572337	MACW10200-8	22.190	
	691699	E10PX200-10/7C-V	16.800	572337	MACW10200-8	22.190	
	691701	E10PX200-10/7AB-V	16.800	573961	MACW10250-8	25.720	
	691700	E10PX200-10/8C-V	19.190	572341	MACW10220-8	23.470	
	691703	E10PX200-12/8C-V	19.190	581362	MACW12230/1A-8	40.510	
	691702	E10PX200-10/8B-V	19.190	573961	MACW10250-8	25.720	
	691705	E10PX200-12/8A-V	19.190	593342	MACW12300/1C-8	45.960	
	691705	E10PX200-12/8A-V	19.190	572380	MW14300-8	59.780	
	691704	E10PX200-12/9C-V	21.180	581363	MACW12260/1A-8	42.550	
	691707	E10PX200-12/9A-V	21.180	593343	MACW12340/1C-8	48.530	
	691707	E10PX200-12/9A-V	21.180	572381	MW14330-8	60.930	
	691711	E10PX200-12/10A-V	22.300	592707	MW14380-8	63.770	
	691712	E10PX200-12/11B-V	24.310	592707	MW14380-8	63.770	
	691709	E10PX200-12/11A-V	24.310	593344	MACW12400/1C-8	51.450	
	691710	E10PX200-12/12JD-V	26.060	572381	MW14330-8	60.930	
	691706	E10PX200-12/13D-V	27.700	593342	MACW12300/1C-8	45.960	
	691706	E10PX200-12/13D-V	27.700	572380	MW14300-8	59.780	
	691708	E10PX200-12/14D-V	29.300	593343	MACW12340/1C-8	48.530	



 ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 6 A 10"
 ELETROBOMBAS SUBMERSÍVEIS PARA FUROS DE 6" A 10"
 BOREHOLE ELECTRIC PUMPS FOR 6" TO 10"

2	Código	Tipo	Euro (€)	Código	Tipo	Euro (€)	5
	691729	E10PX250-6/1I-W	7.540	573756	MACW617/3A-8	2.670	
	691729	E10PX250-6/1I-W	7.540	573806	MACW617/3B-8	4.400	
	691730	E10PX250-6/1H-W	7.540	573757	MACW620/3A-8	2.840	
	691730	E10PX250-6/1H-W	7.540	573807	MACW620/3B-8	4.610	
	691731	E10PX250-6/1F-W	7.540	573758	MACW625/3A-8	2.970	
	691731	E10PX250-6/1F-W	7.540	573808	MACW625/3B-8	4.790	
	691732	E10PX250-6/1DE-V	7.540	573759	MACW630/3A-8	3.540	
	691732	E10PX250-6/1DE-V	7.540	573809	MACW630/3B-8	5.360	
	691733	E10PX250-6/1C-V	7.540	573760	MACW635/3A-8	3.660	
	691733	E10PX250-6/1C-V	7.540	573810	MACW635/3B-8	5.560	
	691735	E10PX250-6/1A-V	7.540	573761	MACW640/3A-8	3.970	
	691735	E10PX250-6/1A-V	7.540	573811	MACW640/3B-8	5.750	
	691740	E10PX250-8/1A-W	7.540	572605	MACW840-8	9.880	
	691734	E10PX250-6/2HI-V	9.210	573760	MACW635/3A-8	3.660	
	691734	E10PX250-6/2HI-V	9.210	573810	MACW635/3B-8	5.560	
	691736	E10PX250-6/2H-V	9.210	573761	MACW640/3A-8	3.970	
	691736	E10PX250-6/2H-V	9.210	573811	MACW640/3B-8	5.750	
	691741	E10PX250-8/2H-V	9.210	572605	MACW840-8	9.880	
	691737	E10PX250-6/2G-V	9.210	573762	MACW650/3A-8	4.880	
	691737	E10PX250-6/2G-V	9.210	573812	MACW650/3B-8	6.790	
	691742	E10PX250-8/2G-V	9.210	572606	MACW850-8	10.100	
	691738	E10PX250-6/2F-V	9.210	573762	MACW650/3A-8	4.880	
	691738	E10PX250-6/2F-V	9.210	573812	MACW650/3B-8	6.790	
	691743	E10PX250-8/2F-V	9.210	572606	MACW850-8	10.100	
	691739	E10PX250-6/2DE-V	9.210	573813	MACW660/3B-8	7.410	
	691744	E10PX250-8/2DE-W	9.210	572607	MACW860-8	10.170	
	691745	E10PX250-8/2C-V	9.210	572608	MACW870-8	10.540	
	691746	E10PX250-8/2A-V	9.210	572609	MACW880-8	11.300	
	691747	E10PX250-8/3JF-V	10.510	572609	MACW880-8	11.300	
	691748	E10PX250-8/3JE-V	10.510	572610	MACW890-8	11.370	
	691749	E10PX250-8/3C-V	10.510	572635	MACW8100-8	11.870	
	691754	E10PX250-10/3C-V	10.510	572321	MACW10100-8	17.780	
	691751	E10PX250-8/3A-V	10.510	572636	MACW8125-8	12.710	
	691756	E10PX250-10/3A-V	10.510	572325	MACW10125-8	19.630	
	691750	E10PX250-8/4EF-V	11.980	572635	MACW8100-8	11.870	
	691755	E10PX250-10/4EF-V	11.980	572321	MACW10100-8	17.780	
	691654	E10PX250-8/4D-V	11.980	572636	MACW8125-8	12.710	
	691650	E10PX250-10/4D-V	11.980	572325	MACW10125-8	19.630	
	691752	E10PX250-8/4AB-V	11.980	573627	MACW8150-8	14.050	
	691757	E10PX250-10/4AB-V	11.980	572329	MACW10150-8	20.120	
	691753	E10PX250-8/5JE-V	13.810	573627	MACW8150-8	14.050	
	691758	E10PX250-10/5JE-V	13.810	572329	MACW10150-8	20.120	
	691759	E10PX250-10/5JC-V	13.810	572333	MACW10180-8	21.320	
	691760	E10PX250-10/5A-V	13.810	572337	MACW10200-8	22.190	
	691761	E10PX250-10/6QC-V	16.670	572337	MACW10200-8	22.190	
	691762	E10PX250-10/6MN-V	16.670	572337	MACW10200-8	22.190	
	691763	E10PX250-10/6A-V	16.670	573961	MACW10250-8	25.720	
	691764	E10PX250-12/6AB-V	16.670	581362	MACW12230/1A-8	40.510	
	691765	E10PX250-12/7B-V	18.390	581363	MACW12260/1A-8	42.550	
	691766	E10PX250-12/8B-V	20.030	593342	MACW12300/1C-8	45.960	
	691766	E10PX250-12/8B-V	20.030	572380	MW14300-8	59.780	
	691769	E10PX250-12/8A-V	20.030	572381	MW14330-8	60.930	
	691767	E10PX250-12/9B-V	21.680	593343	MACW12340/1C-8	48.530	
	691770	E10PX250-12/10B-V	23.360	592707	MW14380-8	63.770	
	691768	E10PX250-12/10A-V	23.360	593344	MACW12400/1C-8	51.450	



-  ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 6 A 10"
-  ELETROBOMBAS SUBMERSÍVEIS PARA FUROS DE 6" A 10"
-  BOREHOLE ELECTRIC PUMPS FOR 6" TO 10"

2	Código	Tipo	Euro (€)	Código	Tipo	Euro (€)	5
	691785	E10PX315-6/1CD-V	7.590	573760	MACW635/3A-8	3.660	
	691785	E10PX315-6/1CD-V	7.590	573810	MACW635/3B-8	5.560	
	691786	E10PX315-6/1BC-V	7.590	573761	MACW640/3A-8	3.970	
	691786	E10PX315-6/1BC-V	7.590	573811	MACW640/3B-8	5.750	
	691789	E10PX315-8/1BC-V	7.590	572605	MACW840-8	9.880	
	691787	E10PX315-6/1AB-V	7.590	573762	MACW650/3A-8	4.880	
	691787	E10PX315-6/1AB-V	7.590	573812	MACW650/3B-8	6.790	
	691790	E10PX315-8/1AB-W	7.590	572606	MACW850-8	10.100	
	691788	E10PX315-6/2DE-V	9.330	573813	MACW660/3B-8	7.410	
	691791	E10PX315-8/2DE-V	9.330	572607	MACW860-8	10.170	
	691792	E10PX315-8/2CD-W	9.330	572608	MACW870-8	10.540	
	691793	E10PX315-8/2BC-V	9.330	572609	MACW880-8	11.300	
	691794	E10PX315-8/2B-W	9.330	572610	MACW890-8	11.370	
	691795	E10PX315-8/2A-V	9.330	572635	MACW8100-8	11.870	
	691798	E10PX315-10/2A-V	9.330	572321	MACW10100-8	17.780	
	691796	E10PX315-8/3JC-V	10.640	572636	MACW8125-8	12.710	
	691799	E10PX315-10/3JC-V	10.640	572325	MACW10125-8	19.630	
	691797	E10PX315-8/3A-V	10.640	573627	MACW8150-8	14.050	
	691651	E10PX315-10/3A-V	10.640	572329	MACW10150-8	20.120	
	691800	E10PX315-10/4B-V	12.350	572333	MACW10180-8	21.320	
	691801	E10PX315-10/4A-V	12.350	572337	MACW10200-8	22.190	
	691802	E10PX315-10/5B-V	13.990	572337	MACW10200-8	22.190	
	691803	E10PX315-10/5I-V	13.990	573961	MACW10250-8	25.720	
	691804	E10PX315-12/5M-V	13.990	581362	MACW12230/1A-8	40.510	
	691655	E10PX315-12/5A-V	13.990	581363	MACW12260/1A-8	42.550	
	691805	E10PX315-12/6Z-V	17.170	581363	MACW12260/1A-8	42.550	
	691806	E10PX315-12/7B-V	18.990	593342	MACW12300/1C-8	45.960	
	691806	E10PX315-12/7B-V	18.990	572380	MW14300-8	59.780	
	691807	E10PX315-12/7X-V	18.990	593343	MACW12340/1C-8	48.530	
	691807	E10PX315-12/7X-V	18.990	572381	MW14330-8	60.930	
	691809	E10PX315-12/7A-V	18.990	592707	MW14380-8	63.770	
	691808	E10PX315-12/8A-V	20.390	593344	MACW12400/1C-8	51.450	



NOTAS GENERALES:

- Tensiones trifásicas disponibles para arranque directo: ver catálogo.
- Tensiones trifásicas disponibles para arranque estrella-triángulo: ver catálogo.
- Sobreprecio para arranque estrella-triángulo:
MAC: 6" €100 - 8" y 10" €200.
MPC: ningún sobreprecio.
- Para bombas realizadas para un punto de trabajo específico (torneado Y): sobreprecio €210 cada bomba.

EJECUCIONES BAJO PEDIDO

- Rosca NPT (mismo precio).
- Bridas de unión DIN para E8PX, E10PX (mismo precio).
- Bridas de unión ANSI para E8PX, E10PX (mismo precio).
- Motor con tensión especial.
- Arranque estrella-triángulo para motores MAC10 y MAC12.
- MAC6, MAC8 y MAC10 en versión /C PLUS con bobinados de PE2+PA para P≤220HP.
- MAC10, MAC12 en versión /C con bobinados de PE2+PA para P>220HP (est. para P>300HP).
- Acoplamientos bomba-motor no estándar.

NOTAS GERAIS:

- Tensões trifásicas disponíveis para arranque direto: consulte o catálogo.
- Tensões trifásicas disponíveis para arranque em estrela delta: consulte o catálogo.
- Sobretaxa de cotação para arranque estrela-delta:
MAC: 6" €100 - 8" e 10" €200
MPC: nenhuma sobretaxa de cotação.
- Para bomba produzida no local de trabalho do cliente (enformação por rotação Y): sobretaxa €210 por bomba.

EXEÇÕES POR ENCOMENDA

- Roscagem NPT (mesmo preço).
- Flangeamento DIN para E8PX, E10PX (mesmo preço).
- Flangeamento ANSI para E8PX, E10PX (mesmo preço).
- Motor com tensão especial.
- Arranque estrela-delta para motores MAC10 e MAC12.
- MAC6, MAC8 e MAC10 na versão /C PLUS com bobinagens em PE2+PA para P≤220HP.
- MAC10, MAC12 na versão /C com bobinagens em PE2+PA para P>220HP (padrão para P>300HP).
- Acoplamentos bomba-motor não padrão.

GENERAL NOTES:

- Three-phase voltage ratings available for direct start: see catalogue.
- Three-phase voltage ratings available for star-delta start: see catalogue.
- Additional price for star-delta start:
MAC: 6" €100 - 8" and 10" €200.
MPC: no additional price.
- For pump made on customer duty point (Y trimming): additional price of €210 for each pump.

EXECUTIONS UPON REQUEST

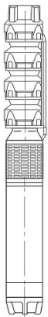
- NPT threading (same price).
- DIN flanges for E8PX, E10PX (same price).
- ANSI flanges for E8PX, E10PX (same price).
- Motor with special voltage rating.
- Star-delta start for MAC10 and MAC12 motors.
- MAC6, MAC8 and MAC10 in /C PLUS version with PE2+PA windings for P≤220HP.
- MAC10, MAC12 in /C PLUS version with PE2+PA windings for P>220HP (std for P>300HP).
- Non-standard pump-motor couplings.

ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 6" A 18"
 ELETROBOMBAS SUBMERSÍVEIS PARA FUROS DE 6" A 18"
 BOREHOLE ELECTRIC PUMPS FOR 6" TO 18" WELLS

5	Código	Tipo	Euro (€)	Código	Tipo	Euro (€)
	682809	E6P35-6/3I-W	1.310	573727	MAC65/3A-8	1.750
	682809	E6P35-6/3I-W	1.310	573775	MAC65/3B-8	2.040
	682809	E6P35-6/3I-W	1.310	K500023	MPC65/2A-8	1.260
	682811	E6P35-6/4I-W	1.480	573728	MAC67/3A-8	1.810
	682811	E6P35-6/4I-W	1.480	573776	MAC67/3B-8	2.100
	682811	E6P35-6/4I-W	1.480	K500024	MPC67/2A-8	1.310
	689939	E6P35-6/6L-W	1.810	573729	MAC610/3A-8	1.860
	689939	E6P35-6/6L-W	1.810	573777	MAC610/3B-8	2.250
	689939	E6P35-6/6L-W	1.810	K500025	MPC610/2A-8	1.390
	682813	E6P35-6/7N-V	1.970	573730	MAC612/3A-8	2.080
	682813	E6P35-6/7N-V	1.970	573778	MAC612/3B-8	2.510
	682813	E6P35-6/7N-V	1.970	K500026	MPC612/2A-8	1.610
	682814	E6P35-6/8A-V	2.170	573731	MAC615/3A-8	2.150
	682814	E6P35-6/8A-V	2.170	573779	MAC615/3B-8	2.640
	682814	E6P35-6/8A-V	2.170	K500027	MPC615/2A-8	1.700
	682816	E6P35-6/10M-V	2.550	573732	MAC617/3A-8	2.330
	682816	E6P35-6/10M-V	2.550	573780	MAC617/3B-8	2.870
	682816	E6P35-6/10M-V	2.550	K500028	MPC617/2A-8	1.840
	682817	E6P35-6/11I-V	2.710	573733	MAC620/3A-8	2.500
	682817	E6P35-6/11I-V	2.710	573781	MAC620/3B-8	3.020
	682817	E6P35-6/11I-V	2.710	K500029	MPC620/2A-8	1.970
	682818	E6P35-6/12A-W	2.890	573734	MAC625/3A-8	2.720
	682818	E6P35-6/12A-W	2.890	573782	MAC625/3B-8	3.280
	682818	E6P35-6/12A-W	2.890	K500030	MPC625/2A-8	2.160
	682820	E6P35-6/14M-V	3.310	573734	MAC625/3A-8	2.720
	682820	E6P35-6/14M-V	3.310	573782	MAC625/3B-8	3.280
	682820	E6P35-6/14M-V	3.310	K500030	MPC625/2A-8	2.160
	682821	E6P35-6/15A-W	3.650	573735	MAC630/3A-8	3.070
	682821	E6P35-6/15A-W	3.650	573783	MAC630/3B-8	3.710
	682821	E6P35-6/15A-W	3.650	K500031	MPC630/2A-8	2.410
	682822	E6P35-6/16A-V	3.650	573735	MAC630/3A-8	3.070
	682822	E6P35-6/16A-V	3.650	573783	MAC630/3B-8	3.710
	682822	E6P35-6/16A-V	3.650	K500031	MPC630/2A-8	2.410
	682917	E6P35-6/17A-V	4.030	573736	MAC635/3A-8	3.360
	682917	E6P35-6/17A-V	4.030	573784	MAC635/3B-8	4.060
	682917	E6P35-6/17A-V	4.030	K500032	MPC635/2A-8	2.680
	682824	E6P35-6/19A-V	4.310	573736	MAC635/3A-8	3.360
	682824	E6P35-6/19A-V	4.310	573784	MAC635/3B-8	4.060
	682824	E6P35-6/19A-V	4.310	K500032	MPC635/2A-8	2.680
	682825	E6P35-6/21A-V	4.660	573737	MAC640/3A-8	3.660
	682825	E6P35-6/21A-V	4.660	573785	MAC640/3B-8	4.430
	682825	E6P35-6/21A-V	4.660	K500033	MPC640/2A-8	2.940
	682826	E6P35-6/22A-V	4.850	573737	MAC640/3A-8	3.660
	682826	E6P35-6/22A-V	4.850	573785	MAC640/3B-8	4.430
	682826	E6P35-6/22A-V	4.850	K500033	MPC640/2A-8	2.940
	682812	E6P35-6/24A-V	5.460	573738	MAC650/3A-8	4.430
	682812	E6P35-6/24A-V	5.460	573786	MAC650/3B-8	5.160
	682812	E6P35-6/24A-V	5.460	K500034	MPC650/2A-8	3.350
	682827	E6P35-6/25A-V	5.540	573738	MAC650/3A-8	4.430
	682827	E6P35-6/25A-V	5.540	573786	MAC650/3B-8	5.160
	682827	E6P35-6/25A-V	5.540	K500034	MPC650/2A-8	3.350
	682828	E6P35-6/27A-V	6.000	573738	MAC650/3A-8	4.430
	682828	E6P35-6/27A-V	6.000	573786	MAC650/3B-8	5.160
	682828	E6P35-6/27A-V	6.000	K500034	MPC650/2A-8	3.350
	682815	E6P35-6/30A-V	6.560	573787	MAC660/3B-8	5.850
	682819	E6P35-6/32A-V	6.920	573787	MAC660/3B-8	5.850

5 MAC..

8 MPC6..

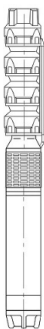


 ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 6" A 18"
 ELETROBOMBAS SUBMERSÍVEIS PARA FUROS DE 6" A 18"
 BOREHOLE ELECTRIC PUMPS FOR 6" TO 18" WELLS

5	Código	Tipo	Euro (€)	Código	Tipo	Euro (€)
	682831	E6P45-6/2I-V	1.150	573727	MAC65/3A-8	1.750
	682831	E6P45-6/2I-V	1.150	573775	MAC65/3B-8	2.040
	682831	E6P45-6/2I-V	1.150	K500023	MPC65/2A-8	1.260
	682832	E6P45-6/3N-W	1.320	573728	MAC67/3A-8	1.810
	682832	E6P45-6/3N-W	1.320	573776	MAC67/3B-8	2.100
	682832	E6P45-6/3N-W	1.320	K500024	MPC67/2A-8	1.310
	682833	E6P45-6/3A-W	1.320	573729	MAC610/3A-8	1.860
	682833	E6P45-6/3A-W	1.320	573777	MAC610/3B-8	2.250
	682833	E6P45-6/3A-W	1.320	K500025	MPC610/2A-8	1.390
	682834	E6P45-6/4N-W	1.500	573729	MAC610/3A-8	1.860
	682834	E6P45-6/4N-W	1.500	573777	MAC610/3B-8	2.250
	682834	E6P45-6/4N-W	1.500	K500025	MPC610/2A-8	1.390
	682836	E6P45-6/5U-V	1.680	573730	MAC612/3A-8	2.080
	682836	E6P45-6/5U-V	1.680	573778	MAC612/3B-8	2.510
	682836	E6P45-6/5U-V	1.680	K500026	MPC612/2A-8	1.610
	689938	E6P45-6/6P-V	1.870	573731	MAC615/3A-8	2.150
	689938	E6P45-6/6P-V	1.870	573779	MAC615/3B-8	2.640
	689938	E6P45-6/6P-V	1.870	K500027	MPC615/2A-8	1.700
	682913	E6P45-6/7L-V	2.010	573732	MAC617/3A-8	2.330
	682913	E6P45-6/7L-V	2.010	573780	MAC617/3B-8	2.870
	682913	E6P45-6/7L-V	2.010	K500028	MPC617/2A-8	1.840
	682838	E6P45-6/7A-W	2.010	573733	MAC620/3A-8	2.500
	682838	E6P45-6/7A-W	2.010	573781	MAC620/3B-8	3.020
	682838	E6P45-6/7A-W	2.010	K500029	MPC620/2A-8	1.970
	682839	E6P45-6/8A-W	2.220	573734	MAC625/3A-8	2.720
	682839	E6P45-6/8A-W	2.220	573782	MAC625/3B-8	3.280
	682839	E6P45-6/8A-W	2.220	K500030	MPC625/2A-8	2.160
	682840	E6P45-6/9A-W	2.400	573734	MAC625/3A-8	2.720
	682840	E6P45-6/9A-W	2.400	573782	MAC625/3B-8	3.280
	682840	E6P45-6/9A-W	2.400	K500030	MPC625/2A-8	2.160
	682843	E6P45-6/11I-V	2.780	573735	MAC630/3A-8	3.070
	682843	E6P45-6/11I-V	2.780	573783	MAC630/3B-8	3.710
	682843	E6P45-6/11I-V	2.780	K500031	MPC630/2A-8	2.410
	682845	E6P45-6/13I-V	3.180	573736	MAC635/3A-8	3.360
	682845	E6P45-6/13I-V	3.180	573784	MAC635/3B-8	4.060
	682845	E6P45-6/13I-V	3.180	K500032	MPC635/2A-8	2.680
	682846	E6P45-6/14A-V	3.390	573737	MAC640/3A-8	3.660
	682846	E6P45-6/14A-V	3.390	573785	MAC640/3B-8	4.430
	682846	E6P45-6/14A-V	3.390	K500033	MPC640/2A-8	2.940
	682847	E6P45-6/16A-V	3.750	573738	MAC650/3A-8	4.430
	682847	E6P45-6/16A-V	3.750	573786	MAC650/3B-8	5.160
	682847	E6P45-6/16A-V	3.750	K500034	MPC650/2A-8	3.350
	682848	E6P45-6/18A-V	4.150	573738	MAC650/3A-8	4.430
	682848	E6P45-6/18A-V	4.150	573786	MAC650/3B-8	5.160
	682848	E6P45-6/18A-V	4.150	K500034	MPC650/2A-8	3.350
	682912	E6P45-6/20A-V	4.610	573787	MAC660/3B-8	5.850
	682911	E6P45-6/22A-V	4.990	573787	MAC660/3B-8	5.850

5 MAC..

8 MPC6..

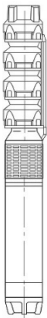


 ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 6" A 18"
 ELETROBOMBAS SUBMERSÍVEIS PARA FUROS DE 6" A 18"
 BOREHOLE ELECTRIC PUMPS FOR 6" TO 18" WELLS

5	Código	Tipo	Euro (€)	Código	Tipo	Euro (€)
	682849	E6P55-6/2A-V	1.260	573727	MAC65/3A-8	1.750
	682849	E6P55-6/2A-V	1.260	573775	MAC65/3B-8	2.040
	682849	E6P55-6/2A-V	1.260	K500023	MPC65/2A-8	1.260
	682852	E6P55-6/3I-W	1.460	573728	MAC67/3A-8	1.810
	682852	E6P55-6/3I-W	1.460	573776	MAC67/3B-8	2.100
	682852	E6P55-6/3I-W	1.460	K500024	MPC67/2A-8	1.310
	682854	E6P55-6/4A-W	1.640	573729	MAC610/3A-8	1.860
	682854	E6P55-6/4A-W	1.640	573777	MAC610/3B-8	2.250
	682854	E6P55-6/4A-W	1.640	K500025	MPC610/2A-8	1.390
	682856	E6P55-6/5I-W	1.840	573730	MAC612/3A-8	2.080
	682856	E6P55-6/5I-W	1.840	573778	MAC612/3B-8	2.510
	682856	E6P55-6/5I-W	1.840	K500026	MPC612/2A-8	1.610
	689940	E6P55-6/6I-W	2.010	573731	MAC615/3A-8	2.150
	689940	E6P55-6/6I-W	2.010	573779	MAC615/3B-8	2.640
	689940	E6P55-6/6I-W	2.010	K500027	MPC615/2A-8	1.700
	682857	E6P55-6/7I-W	2.190	573732	MAC617/3A-8	2.330
	682857	E6P55-6/7I-W	2.190	573780	MAC617/3B-8	2.870
	682857	E6P55-6/7I-W	2.190	K500028	MPC617/2A-8	1.840
	682858	E6P55-6/8I-W	2.420	573733	MAC620/3A-8	2.500
	682858	E6P55-6/8I-W	2.420	573781	MAC620/3B-8	3.020
	682858	E6P55-6/8I-W	2.420	K500029	MPC620/2A-8	1.970
	682859	E6P55-6/9A-W	2.600	573734	MAC625/3A-8	2.720
	682859	E6P55-6/9A-W	2.600	573782	MAC625/3B-8	3.280
	682859	E6P55-6/9A-W	2.600	K500030	MPC625/2A-8	2.160
	682860	E6P55-6/10A-W	2.820	573734	MAC625/3A-8	2.720
	682860	E6P55-6/10A-W	2.820	573782	MAC625/3B-8	3.280
	682860	E6P55-6/10A-W	2.820	K500030	MPC625/2A-8	2.160
	682862	E6P55-6/12N-W	3.240	573735	MAC630/3A-8	3.070
	682862	E6P55-6/12N-W	3.240	573783	MAC630/3B-8	3.710
	682862	E6P55-6/12N-W	3.240	K500031	MPC630/2A-8	2.410
	682863	E6P55-6/13A-V	3.440	573736	MAC635/3A-8	3.360
	682863	E6P55-6/13A-V	3.440	573784	MAC635/3B-8	4.060
	682863	E6P55-6/13A-V	3.440	K500032	MPC635/2A-8	2.680
	682864	E6P55-6/14A-V	3.680	573736	MAC635/3A-8	3.360
	682864	E6P55-6/14A-V	3.680	573784	MAC635/3B-8	4.060
	682864	E6P55-6/14A-V	3.680	K500032	MPC635/2A-8	2.680
	682865	E6P55-6/15A-V	4.060	573737	MAC640/3A-8	3.660
	682865	E6P55-6/15A-V	4.060	573785	MAC640/3B-8	4.430
	682865	E6P55-6/15A-V	4.060	K500033	MPC640/2A-8	2.940
	682866	E6P55-6/16A-V	4.070	573737	MAC640/3A-8	3.660
	682866	E6P55-6/16A-V	4.070	573785	MAC640/3B-8	4.430
	682866	E6P55-6/16A-V	4.070	K500033	MPC640/2A-8	2.940
	682916	E6P55-6/17A-V	4.510	573738	MAC650/3A-8	4.430
	682916	E6P55-6/17A-V	4.510	573786	MAC650/3B-8	5.160
	682916	E6P55-6/17A-V	4.510	K500034	MPC650/2A-8	3.350
	682915	E6P55-6/19A-V	4.810	573738	MAC650/3A-8	4.430
	682915	E6P55-6/19A-V	4.810	573786	MAC650/3B-8	5.160
	682915	E6P55-6/19A-V	4.810	K500034	MPC650/2A-8	3.350
	682861	E6P55-6/21A-V	5.200	573787	MAC660/3B-8	5.850
	682867	E6P55-6/23A-V	5.550	573787	MAC660/3B-8	5.850

5 MAC..

8 MPC6..



ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 6" A 18"
 ELETROBOMBAS SUBMERSÍVEIS PARA FUROS DE 6" A 18"
 BOREHOLE ELECTRIC PUMPS FOR 6" TO 18" WELLS

3

Código	Tipo	Euro (€)	Código	Tipo	Euro (€)
689943	E8P65-6/1D-W	1.570	573727	MAC65/3A-8	1.750
689943	E8P65-6/1D-W	1.570	573775	MAC65/3B-8	2.040
689943	E8P65-6/1D-W	1.570	K500023	MPC65/2A-8	1.260
689944	E8P65-6/1A-W	1.570	573728	MAC67/3A-8	1.810
689944	E8P65-6/1A-W	1.570	573776	MAC67/3B-8	2.100
689944	E8P65-6/1A-W	1.570	K500024	MPC67/2A-8	1.310
689946	E8P65-6/2T-W	1.890	573729	MAC610/3A-8	1.860
689946	E8P65-6/2T-W	1.890	573777	MAC610/3B-8	2.250
689946	E8P65-6/2T-W	1.890	K500025	MPC610/2A-8	1.390
689947	E8P65-6/2C-V	1.890	573730	MAC612/3A-8	2.080
689947	E8P65-6/2C-V	1.890	573778	MAC612/3B-8	2.510
689947	E8P65-6/2C-V	1.890	K500026	MPC612/2A-8	1.610
689948	E8P65-6/2A-V	1.890	573731	MAC615/3A-8	2.150
689948	E8P65-6/2A-V	1.890	573779	MAC615/3B-8	2.640
689948	E8P65-6/2A-V	1.890	K500027	MPC615/2A-8	1.700
689950	E8P65-6/3E-W	2.220	573731	MAC615/3A-8	2.150
689950	E8P65-6/3E-W	2.220	573779	MAC615/3B-8	2.640
689950	E8P65-6/3E-W	2.220	K500027	MPC615/2A-8	1.700
689951	E8P65-6/3JD-W	2.220	573732	MAC617/3A-8	2.330
689951	E8P65-6/3JD-W	2.220	573780	MAC617/3B-8	2.870
689951	E8P65-6/3JD-W	2.220	K500028	MPC617/2A-8	1.840
689952	E8P65-6/3K-W	2.220	573733	MAC620/3A-8	2.500
689952	E8P65-6/3K-W	2.220	573781	MAC620/3B-8	3.020
689952	E8P65-6/3K-W	2.220	K500029	MPC620/2A-8	1.970
689953	E8P65-6/4JC-V	2.550	573734	MAC625/3A-8	2.720
689953	E8P65-6/4JC-V	2.550	573782	MAC625/3B-8	3.280
689953	E8P65-6/4JC-V	2.550	K500030	MPC625/2A-8	2.160
689941	E8P65-6/4A-W	2.550	573735	MAC630/3A-8	3.070
689941	E8P65-6/4A-W	2.550	573783	MAC630/3B-8	3.710
689941	E8P65-6/4A-W	2.550	K500031	MPC630/2A-8	2.410
689956	E8P65-6/5KC-V	2.880	573735	MAC630/3A-8	3.070
689956	E8P65-6/5KC-V	2.880	573783	MAC630/3B-8	3.710
689956	E8P65-6/5KC-V	2.880	K500031	MPC630/2A-8	2.410
689957	E8P65-6/5A-V	2.880	573736	MAC635/3A-8	3.360
689957	E8P65-6/5A-V	2.880	573784	MAC635/3B-8	4.060
689957	E8P65-6/5A-V	2.880	K500032	MPC635/2A-8	2.680
689959	E8P65-6/6C-V	3.190	573737	MAC640/3A-8	3.660
689959	E8P65-6/6C-V	3.190	573785	MAC640/3B-8	4.430
689959	E8P65-6/6C-V	3.190	K500033	MPC640/2A-8	2.940
689960	E8P65-8/6C-W	3.190	572766	MAC840-8	5.520
689960	E8P65-8/6C-W	3.190	K500050	MPC840/1A-8	4.280
689961	E8P65-6/6U-V	3.190	573737	MAC640/3A-8	3.660
689961	E8P65-6/6U-V	3.190	573785	MAC640/3B-8	4.430
689961	E8P65-6/6U-V	3.190	K500033	MPC640/2A-8	2.940
689962	E8P65-8/6U-V	3.190	572766	MAC840-8	5.520
689962	E8P65-8/6U-V	3.190	K500050	MPC840/1A-8	4.280
689963	E8P65-6/7A-V	3.520	573738	MAC650/3A-8	4.430
689963	E8P65-6/7A-V	3.520	573786	MAC650/3B-8	5.160
689963	E8P65-6/7A-V	3.520	K500034	MPC650/2A-8	3.350
689942	E8P65-8/7A-W	3.520	572769	MAC850-8	6.270
689942	E8P65-8/7A-W	3.520	K500051	MPC850/1A-8	4.570
689966	E8P65-6/9T-V	4.290	573787	MAC660/3B-8	5.850
689967	E8P65-8/9T-V	4.290	572772	MAC860-8	6.680
689967	E8P65-8/9T-V	4.290	K500052	MPC860/1A-8	4.940
689968	E8P65-8/10Z-W	4.530	572775	MAC870-8	7.270
689968	E8P65-8/10Z-W	4.530	K500053	MPC870/1A-8	5.390
689969	E8P65-8/11A-V	4.750	572778	MAC880-8	8.310
689969	E8P65-8/11A-V	4.750	K500054	MPC880/1A-8	6.330
689970	E8P65-8/12A-V	5.060	572781	MAC890-8	9.050
689970	E8P65-8/12A-V	5.060	K500055	MPC890/1A-8	6.420
689971	E8P65-8/14A-V	5.670	572784	MAC8100-8	9.650
689971	E8P65-8/14A-V	5.670	K500056	MPC8100/1A-8	7.090
689972	E8P65-8/16A-V	6.670	572787	MAC8125-8	10.620
689973	E8P65-8/17A-V	6.980	572787	MAC8125-8	10.620

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MAC..

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MPC6..

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MPC8..



 ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 6" A 18"
 ELETROBOMBAS SUBMERSÍVEIS PARA FUROS DE 6" A 18"
 BOREHOLE ELECTRIC PUMPS FOR 6" TO 18" WELLS

3	Código	Tipo	Euro (€)	Código	Tipo	Euro (€)
	689978	E8P95-6/1C-W	1.570	573729	MAC610/3A-8	1.860
	689978	E8P95-6/1C-W	1.570	573777	MAC610/3B-8	2.250
	689978	E8P95-6/1C-W	1.570	K500025	MPC610/2A-8	1.390
	689977	E8P95-6/1A-W	1.570	573730	MAC612/3A-8	2.080
	689977	E8P95-6/1A-W	1.570	573778	MAC612/3B-8	2.510
	689977	E8P95-6/1A-W	1.570	K500026	MPC612/2A-8	1.610
	689984	E8P95-6/2F-V	1.930	573730	MAC612/3A-8	2.080
	689984	E8P95-6/2F-V	1.930	573778	MAC612/3B-8	2.510
	689984	E8P95-6/2F-V	1.930	K500026	MPC612/2A-8	1.610
	689982	E8P95-6/2DF-V	1.930	573731	MAC615/3A-8	2.150
	689982	E8P95-6/2DF-V	1.930	573779	MAC615/3B-8	2.640
	689982	E8P95-6/2DF-V	1.930	K500027	MPC615/2A-8	1.700
	689983	E8P95-6/2D-V	1.930	573732	MAC617/3A-8	2.330
	689983	E8P95-6/2D-V	1.930	573780	MAC617/3B-8	2.870
	689983	E8P95-6/2D-V	1.930	K500028	MPC617/2A-8	1.840
	689981	E8P95-6/2C-W	1.930	573733	MAC620/3A-8	2.500
	689981	E8P95-6/2C-W	1.930	573781	MAC620/3B-8	3.020
	689981	E8P95-6/2C-W	1.930	K500029	MPC620/2A-8	1.970
	689980	E8P95-6/2A-W	1.930	573734	MAC625/3A-8	2.720
	689980	E8P95-6/2A-W	1.930	573782	MAC625/3B-8	3.280
	689980	E8P95-6/2A-W	1.930	K500030	MPC625/2A-8	2.160
	689990	E8P95-6/3DJ-V	2.260	573734	MAC625/3A-8	2.720
	689990	E8P95-6/3DJ-V	2.260	573782	MAC625/3B-8	3.280
	689990	E8P95-6/3DJ-V	2.260	K500030	MPC625/2A-8	2.160
	689989	E8P95-6/3C-V	2.260	573735	MAC630/3A-8	3.070
	689989	E8P95-6/3C-V	2.260	573783	MAC630/3B-8	3.710
	689989	E8P95-6/3C-V	2.260	K500031	MPC630/2A-8	2.410
	689988	E8P95-6/3A-V	2.260	573736	MAC635/3A-8	3.360
	689988	E8P95-6/3A-V	2.260	573784	MAC635/3B-8	4.060
	689988	E8P95-6/3A-V	2.260	K500032	MPC635/2A-8	2.680
	689997	E8P95-6/4D-V	2.610	573736	MAC635/3A-8	3.360
	689997	E8P95-6/4D-V	2.610	573784	MAC635/3B-8	4.060
	689997	E8P95-6/4D-V	2.610	K500032	MPC635/2A-8	2.680
	689996	E8P95-6/4C-V	2.610	573737	MAC640/3A-8	3.660
	689996	E8P95-6/4C-V	2.610	573785	MAC640/3B-8	4.430
	689996	E8P95-6/4C-V	2.610	K500033	MPC640/2A-8	2.940
	689999	E8P95-8/4C-V	2.610	572766	MAC840-8	5.520
	689999	E8P95-8/4C-V	2.610	K500050	MPC840/1A-8	4.280
	689995	E8P95-6/4A-V	2.610	573738	MAC650/3A-8	4.430
	689995	E8P95-6/4A-V	2.610	573786	MAC650/3B-8	5.160
	689995	E8P95-6/4A-V	2.610	K500034	MPC650/2A-8	3.350
	689998	E8P95-8/4A-V	2.610	572769	MAC850-8	6.270
	689998	E8P95-8/4A-V	2.610	K500051	MPC850/1A-8	4.570
	690003	E8P95-6/5KC-V	2.910	573738	MAC650/3A-8	4.430
	690003	E8P95-6/5KC-V	2.910	573786	MAC650/3B-8	5.160
	690003	E8P95-6/5KC-V	2.910	K500034	MPC650/2A-8	3.350
	690005	E8P95-8/5KC-W	2.910	572769	MAC850-8	6.270
	690005	E8P95-8/5KC-W	2.910	K500051	MPC850/1A-8	4.570
	690002	E8P95-6/5A-V	2.910	573787	MAC660/3B-8	5.850
	690004	E8P95-8/5A-V	2.910	572772	MAC860-8	6.680
	690004	E8P95-8/5A-V	2.910	K500052	MPC860/1A-8	4.940
	690007	E8P95-6/6QC-V	3.320	573787	MAC660/3B-8	5.850
	690008	E8P95-8/6QC-V	3.320	572772	MAC860-8	6.680
	690008	E8P95-8/6QC-V	3.320	K500052	MPC860/1A-8	4.940
	690009	E8P95-8/7ZC-W	3.680	572775	MAC870-8	7.270
	690009	E8P95-8/7ZC-W	3.680	K500053	MPC870/1A-8	5.390
	690010	E8P95-8/7Z-V	3.680	572778	MAC880-8	8.310
	690010	E8P95-8/7Z-V	3.680	K500054	MPC880/1A-8	6.330
	690011	E8P95-8/8Z-V	3.910	572781	MAC890-8	9.050
	690011	E8P95-8/8Z-V	3.910	K500055	MPC890/1A-8	6.420
	690012	E8P95-8/10XC-V	4.770	572784	MAC8100-8	9.650
	690012	E8P95-8/10XC-V	4.770	K500056	MPC8100/1A-8	7.090
	689975	E8P95-8/10A-V	4.770	572787	MAC8125-8	10.620
	690013	E8P95-8/12C-V	5.750	572787	MAC8125-8	10.620

5 MAC..

8 MPC6..

9 MPC8..



ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 6" A 18"
 ELETROBOMBAS SUBMERSÍVEIS PARA FUROS DE 6" A 18"
 BOREHOLE ELECTRIC PUMPS FOR 6" TO 18" WELLS

3

Código	Tipo	Euro (€)
690427	E8P135-6/1F-W	1.670
690427	E8P135-6/1F-W	1.670
690427	E8P135-6/1F-W	1.670
690425	E8P135-6/1D-W	1.670
690425	E8P135-6/1D-W	1.670
690423	E8P135-6/1B-V	1.670
690423	E8P135-6/1B-V	1.670
690422	E8P135-6/2G-V	2.050
690422	E8P135-6/2G-V	2.050
690421	E8P135-6/2F-W	2.050
690421	E8P135-6/2F-W	2.050
690420	E8P135-6/2E-W	2.050
690420	E8P135-6/2E-W	2.050
690419	E8P135-6/2D-W	2.050
690419	E8P135-6/2D-W	2.050
690416	E8P135-6/2B-V	2.050
690416	E8P135-6/2B-V	2.050
690415	E8P135-6/3E-W	2.430
690415	E8P135-6/3E-W	2.430
690413	E8P135-6/3D-V	2.430
690413	E8P135-6/3D-V	2.430
690410	E8P135-6/3B-V	2.430
690410	E8P135-6/3B-V	2.430
690409	E8P135-6/4D-V	2.810
690409	E8P135-6/4D-V	2.810
690408	E8P135-8/4D-W	2.810
690408	E8P135-8/4D-W	2.810
690407	E8P135-6/4C-V	2.810
690407	E8P135-6/4C-V	2.810
690406	E8P135-8/4C-W	2.810
690406	E8P135-8/4C-W	2.810
690405	E8P135-6/5D-V	3.270
690405	E8P135-6/5D-V	3.270
690404	E8P135-8/5D-W	3.270
690404	E8P135-8/5D-W	3.270
690402	E8P135-6/5B-V	3.270
690401	E8P135-8/5B-V	3.270
690401	E8P135-8/5B-V	3.270
690400	E8P135-8/6C-W	3.370
690400	E8P135-8/6C-W	3.370
690399	E8P135-8/7C-V	3.710
690399	E8P135-8/7C-V	3.710
690398	E8P135-8/7A-V	3.710
690398	E8P135-8/7A-V	3.710
690397	E8P135-8/8C-V	4.040
690397	E8P135-8/8C-V	4.040
690396	E8P135-8/8A-V	4.040
690396	E8P135-8/8A-V	4.040
690395	E8P135-8/9C-V	4.370
690395	E8P135-8/9C-V	4.370
690394	E8P135-8/10C-V	5.060
690393	E8P135-8/11C-V	5.360



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MAC..

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MPC6..

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MPC8..

Código	Tipo	Euro (€)
573728	MAC67/3A-8	1.810
573776	MAC67/3B-8	2.100
K500024	MPC67/2A-8	1.310
573729	MAC610/3A-8	1.860
573777	MAC610/3B-8	2.250
K500025	MPC610/2A-8	1.390
573730	MAC612/3A-8	2.080
573778	MAC612/3B-8	2.510
K500026	MPC612/2A-8	1.610
573730	MAC612/3A-8	2.080
573778	MAC612/3B-8	2.510
K500026	MPC612/2A-8	1.610
573731	MAC615/3A-8	2.150
573779	MAC615/3B-8	2.640
K500027	MPC615/2A-8	1.700
573732	MAC617/3A-8	2.330
573780	MAC617/3B-8	2.870
K500028	MPC617/2A-8	1.840
573733	MAC620/3A-8	2.500
573781	MAC620/3B-8	3.020
K500029	MPC620/2A-8	1.970
573734	MAC625/3A-8	2.720
573782	MAC625/3B-8	3.280
K500030	MPC625/2A-8	2.160
573734	MAC625/3A-8	2.720
573782	MAC625/3B-8	3.280
K500030	MPC625/2A-8	2.160
573735	MAC630/3A-8	3.070
573783	MAC630/3B-8	3.710
K500031	MPC630/2A-8	2.410
573736	MAC635/3A-8	3.360
573784	MAC635/3B-8	4.060
K500032	MPC635/2A-8	2.680
573737	MAC640/3A-8	3.660
573785	MAC640/3B-8	4.430
K500033	MPC640/2A-8	2.940
572766	MAC840-8	5.520
K500050	MPC840/1A-8	4.280
573738	MAC650/3A-8	4.430
573786	MAC650/3B-8	5.160
K500034	MPC650/2A-8	3.350
572769	MAC850-8	6.270
K500051	MPC850/1A-8	4.570
573738	MAC650/3A-8	4.430
573786	MAC650/3B-8	5.160
K500034	MPC650/2A-8	3.350
572769	MAC850-8	6.270
K500051	MPC850/1A-8	4.570
573787	MAC660/3B-8	5.850
572772	MAC860-8	6.680
K500052	MPC860/1A-8	4.940
572775	MAC870-8	7.270
K500053	MPC870/1A-8	5.390
572778	MAC880-8	8.310
K500054	MPC880/1A-8	6.330
572781	MAC890-8	9.050
K500055	MPC890/1A-8	6.420
572781	MAC890-8	9.050
K500055	MPC890/1A-8	6.420
572784	MAC8100-8	9.650
K500056	MPC8100/1A-8	7.090
572784	MAC8100-8	9.650
K500056	MPC8100/1A-8	7.090
572787	MAC8125-8	10.620
572787	MAC8125-8	10.620

ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 6" A 18"
 ELETROBOMBAS SUBMERSÍVEIS PARA FUROS DE 6" A 18"
 BOREHOLE ELECTRIC PUMPS FOR 6" TO 18" WELLS



3	Código	Tipo	Euro (€)	Código	Tipo	Euro (€)
	680395	E8R35-6/11-V	3.610	573735	MAC630/3A-8	3.070
	680395	E8R35-6/11-V	3.610	573783	MAC630/3B-8	3.710
	680395	E8R35-6/11-V	3.610	K500031	MPC630/2A-8	2.410
	680900	E8R35-6/13-V	4.040	573736	MAC635/3A-8	3.360
	680900	E8R35-6/13-V	4.040	573784	MAC635/3B-8	4.060
	680900	E8R35-6/13-V	4.040	K500032	MPC635/2A-8	2.680
	681678	E8R35-6/15-V	4.420	573737	MAC640/3A-8	3.660
	681678	E8R35-6/15-V	4.420	573785	MAC640/3B-8	4.430
	681678	E8R35-6/15-V	4.420	K500033	MPC640/2A-8	2.940
	682486	E8R35-8/15-W	4.420	572766	MAC840-8	5.520
	682486	E8R35-8/15-W	4.420	K500050	MPC840/1A-8	4.280
	691822	E8R35-6/17-V	4.820	573738	MAC650/3A-8	4.430
	691822	E8R35-6/17-V	4.820	573786	MAC650/3B-8	5.160
	691822	E8R35-6/17-V	4.820	K500034	MPC650/2A-8	3.350
	682488	E8R35-8/17-V	4.820	572769	MAC850-8	6.270
	682488	E8R35-8/17-V	4.820	K500051	MPC850/1A-8	4.570
	691823	E8R35-6/19-V	5.190	573738	MAC650/3A-8	4.430
	691823	E8R35-6/19-V	5.190	573786	MAC650/3B-8	5.160
	691823	E8R35-6/19-V	5.190	K500034	MPC650/2A-8	3.350
	682489	E8R35-8/19-V	5.190	572769	MAC850-8	6.270
	682489	E8R35-8/19-V	5.190	K500051	MPC850/1A-8	4.570
	691824	E8R35-6/23-V	5.940	573787	MAC660/3B-8	5.850
	682490	E8R35-8/23-V	5.940	572772	MAC860-8	6.680
	682490	E8R35-8/23-V	5.940	K500052	MPC860/1A-8	4.940
	682541	E8RB35-8/27-V	7.090	572775	MAC870-8	7.270
	682541	E8RB35-8/27-V	7.090	K500053	MPC870/1A-8	5.390
	682542	E8RB35-8/31-V	8.090	572778	MAC880-8	8.310
	682542	E8RB35-8/31-V	8.090	K500054	MPC880/1A-8	6.330
	682543	E8RB35-8/35-V	9.040	572781	MAC890-8	9.050
	682543	E8RB35-8/35-V	9.040	K500055	MPC890/1A-8	6.420

5 MAC..

8 MPC6..

9 MPC8..

Ejecución estándar con rodetes en acero inoxidable.
 Execução padrão com impulsores em aço inoxidável
 Standard construction with stainless steel impeller



3	Código	Tipo	Euro (€)	Código	Tipo	Euro (€)
	682011	E8R35U-6/12-V	5.850	573735	MAC630/3A-8	3.070
	682011	E8R35U-6/12-V	5.850	573783	MAC630/3B-8	3.710
	682011	E8R35U-6/12-V	5.850	K500031	MPC630/2A-8	2.410
	682499	E8R35U-6/14-V	6.570	573736	MAC635/3A-8	3.360
	682499	E8R35U-6/14-V	6.570	573784	MAC635/3B-8	4.060
	682499	E8R35U-6/14-V	6.570	K500032	MPC635/2A-8	2.680
	691825	E8R35U-6/16-V	7.280	573737	MAC640/3A-8	3.660
	691825	E8R35U-6/16-V	7.280	573785	MAC640/3B-8	4.430
	691825	E8R35U-6/16-V	7.280	K500033	MPC640/2A-8	2.940
	682500	E8R35U-8/16-V	7.280	572766	MAC840-8	5.520
	682500	E8R35U-8/16-V	7.280	K500050	MPC840/1A-8	4.280
	691830	E8RB35U-6/18-W	8.200	573738	MAC650/3A-8	4.430
	691830	E8RB35U-6/18-W	8.200	573786	MAC650/3B-8	5.160
	691830	E8RB35U-6/18-W	8.200	K500034	MPC650/2A-8	3.350
	682559	E8RB35U-8/18-W	8.200	572769	MAC850-8	6.270
	682559	E8RB35U-8/18-W	8.200	K500051	MPC850/1A-8	4.570
	691831	E8RB35U-6/20-V	9.100	573738	MAC650/3A-8	4.430
	691831	E8RB35U-6/20-V	9.100	573786	MAC650/3B-8	5.160
	691831	E8RB35U-6/20-V	9.100	K500034	MPC650/2A-8	3.350
	682562	E8RB35U-8/20-V	9.100	572769	MAC850-8	6.270
	682562	E8RB35U-8/20-V	9.100	K500051	MPC850/1A-8	4.570
	691832	E8RB35U-6/24-V	10.490	573787	MAC660/3B-8	5.850
	682563	E8RB35U-8/24-V	10.490	572772	MAC860-8	6.680
	682563	E8RB35U-8/24-V	10.490	K500052	MPC860/1A-8	4.940
	682564	E8RB35U-8/27-V	11.560	572775	MAC870-8	7.270
	682564	E8RB35U-8/27-V	11.560	K500053	MPC870/1A-8	5.390
	682565	E8RB35U-8/31-V	12.990	572778	MAC880-8	8.310
	682565	E8RB35U-8/31-V	12.990	K500054	MPC880/1A-8	6.330

5 MAC..

8 MPC6..

9 MPC8..

ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 6" A 18"
 ELETROBOMBAS SUBMERSÍVEIS PARA FUROS DE 6" A 18"
 BOREHOLE ELECTRIC PUMPS FOR 6" TO 18" WELLS

3	Código	Tipo	Euro (€)	Código	Tipo	Euro (€)
	680408	E8R40-6/6-V	2.630	573735	MAC630/3A-8	3.070
	680408	E8R40-6/6-V	2.630	573783	MAC630/3B-8	3.710
	680408	E8R40-6/6-V	2.630	K500031	MPC630/2A-8	2.410
	680901	E8R40-6/7-V	2.880	573736	MAC635/3A-8	3.360
	680901	E8R40-6/7-V	2.880	573784	MAC635/3B-8	4.060
	680901	E8R40-6/7-V	2.880	K500032	MPC635/2A-8	2.680
	680902	E8R40-6/8-V	3.140	573736	MAC635/3A-8	3.360
	680902	E8R40-6/8-V	3.140	573784	MAC635/3B-8	4.060
	680902	E8R40-6/8-V	3.140	K500032	MPC635/2A-8	2.680
	681679	E8R40-6/9-V	3.330	573737	MAC640/3A-8	3.660
	681679	E8R40-6/9-V	3.330	573785	MAC640/3B-8	4.430
	681679	E8R40-6/9-V	3.330	K500033	MPC640/2A-8	2.940
	682513	E8R40-8/9-W	3.330	572766	MAC840-8	5.520
	682513	E8R40-8/9-W	3.330	K500050	MPC840/1A-8	4.280
	691826	E8R40-6/11-W	3.710	573738	MAC650/3A-8	4.430
	691826	E8R40-6/11-W	3.710	573786	MAC650/3B-8	5.160
	691826	E8R40-6/11-W	3.710	K500034	MPC650/2A-8	3.350
	682502	E8R40-8/11-W	3.710	572769	MAC850-8	6.270
	682502	E8R40-8/11-W	3.710	K500051	MPC850/1A-8	4.570
	691833	E8R40-6/13-V	4.090	573787	MAC660/3B-8	5.850
	682505	E8R40-8/13-V	4.090	572772	MAC860-8	6.680
	682505	E8R40-8/13-V	4.090	K500052	MPC860/1A-8	4.940
	682506	E8R40-8/15-V	4.510	572775	MAC870-8	7.270
	682506	E8R40-8/15-V	4.510	K500053	MPC870/1A-8	5.390
	682507	E8R40-8/17-V	4.880	572778	MAC880-8	8.310
	682507	E8R40-8/17-V	4.880	K500054	MPC880/1A-8	6.330
	682508	E8R40-8/19-V	5.280	572781	MAC890-8	9.050
	682508	E8R40-8/19-V	5.280	K500055	MPC890/1A-8	6.420
	682569	E8RB40-8/21-V	6.040	572784	MAC8100-8	9.650
	682569	E8RB40-8/21-V	6.040	K500056	MPC8100/1A-8	7.090
	682570	E8RB40-8/23-V	6.640	572784	MAC8100-8	9.650
	682570	E8RB40-8/23-V	6.640	K500056	MPC8100/1A-8	7.090
	682571	E8RB40-8/25-V	7.040	572787	MAC8125-8	10.620
	682572	E8RB40-8/28-V	7.920	572787	MAC8125-8	10.620
	690449	E8RB40-8/30-V	8.720	573968	MAC8150-8	11.340

5 MAC..

8 MPC6..

9 MPC8..



Ejecución estándar con rodetes en acero inoxidable.
 Execução padrão com impulsores em aço inoxidável
 Standard construction with stainless steel impeller

3	Código	Tipo	Euro (€)	Código	Tipo	Euro (€)
	681746	E8R40U-6/7-V	4.110	573735	MAC630/3A-8	3.070
	681746	E8R40U-6/7-V	4.110	573783	MAC630/3B-8	3.710
	681746	E8R40U-6/7-V	4.110	K500031	MPC630/2A-8	2.410
	682534	E8R40U-6/8-V	4.540	573736	MAC635/3A-8	3.360
	682534	E8R40U-6/8-V	4.540	573784	MAC635/3B-8	4.060
	682534	E8R40U-6/8-V	4.540	K500032	MPC635/2A-8	2.680
	691834	E8R40U-6/9-W	4.890	573737	MAC640/3A-8	3.660
	691834	E8R40U-6/9-W	4.890	573785	MAC640/3B-8	4.430
	691834	E8R40U-6/9-W	4.890	K500033	MPC640/2A-8	2.940
	682536	E8R40U-8/9-W	4.890	572766	MAC840-8	5.520
	682536	E8R40U-8/9-W	4.890	K500050	MPC840/1A-8	4.280
	691827	E8R40U-6/11-W	5.590	573738	MAC650/3A-8	4.430
	691827	E8R40U-6/11-W	5.590	573786	MAC650/3B-8	5.160
	691827	E8R40U-6/11-W	5.590	K500034	MPC650/2A-8	3.350
	682527	E8R40U-8/11-W	5.590	572769	MAC850-8	6.270
	682527	E8R40U-8/11-W	5.590	K500051	MPC850/1A-8	4.570
	691828	E8R40U-6/13-V	6.290	573787	MAC660/3B-8	5.850
	682529	E8R40U-8/13-V	6.290	572772	MAC860-8	6.680
	682529	E8R40U-8/13-V	6.290	K500052	MPC860/1A-8	4.940
	691829	E8R40U-6/14-V	6.670	573787	MAC660/3B-8	5.850
	682530	E8R40U-8/14-V	6.670	572772	MAC860-8	6.680
	682530	E8R40U-8/14-V	6.670	K500052	MPC860/1A-8	4.940
	682587	E8RB40U-8/16-V	7.590	572775	MAC870-8	7.270
	682587	E8RB40U-8/16-V	7.590	K500053	MPC870/1A-8	5.390
	682588	E8RB40U-8/18-V	8.500	572778	MAC880-8	8.310
	682588	E8RB40U-8/18-V	8.500	K500054	MPC880/1A-8	6.330
	682589	E8RB40U-8/21-V	9.570	572781	MAC890-8	9.050
	682589	E8RB40U-8/21-V	9.570	K500055	MPC890/1A-8	6.420
	682590	E8RB40U-8/23-V	10.260	572784	MAC8100-8	9.650
	682590	E8RB40U-8/23-V	10.260	K500056	MPC8100/1A-8	7.090

5 MAC..

8 MPC6..

9 MPC8..



 ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 6" A 18"
 ELETROBOMBAS SUBMERSÍVEIS PARA FUROS DE 6" A 18"
 BOREHOLE ELECTRIC PUMPS FOR 6" TO 18" WELLS



2	Código	Tipo	Euro (€)	Código	Tipo	Euro (€)
	682593	E10R30-8/5-W	3.890	572766	MAC840-8	5.520
	682593	E10R30-8/5-W	3.890	K500050	MPC840/1A-8	4.280
	682594	E10R30-8/6-V	4.240	572769	MAC850-8	6.270
	682594	E10R30-8/6-V	4.240	K500051	MPC850/1A-8	4.570
	682599	E10R30-8/8M-V	4.970	572772	MAC860-8	6.680
	682599	E10R30-8/8M-V	4.970	K500052	MPC860/1A-8	4.940
	682600	E10R30-8/9K-W	5.330	572775	MAC870-8	7.270
	682600	E10R30-8/9K-W	5.330	K500053	MPC870/1A-8	5.390
	682591	E10R30-8/10-V	5.690	572778	MAC880-8	8.310
	682591	E10R30-8/10-V	5.690	K500054	MPC880/1A-8	6.330
	682592	E10R30-8/11-V	6.060	572781	MAC890-8	9.050
	682592	E10R30-8/11-V	6.060	K500055	MPC890/1A-8	6.420
	691246	E10R30-8/13M-V	6.780	572784	MAC8100-8	9.650
	691246	E10R30-8/13M-V	6.780	K500056	MPC8100/1A-8	7.090
	680580	E10R30-10/13M-V	6.780	571207	MAC10100-8	11.910
	691246	E10R30-8/13M-V	6.780	K500078	MPC10100/1A-8	8.950
	691247	E10R30-8/14-V	7.140	572787	MAC8125-8	10.620
	680581	E10R30-10/14-V	7.140	571215	MAC10125-8	13.640
	691247	E10R30-8/14-V	7.140	K500079	MPC10125/1A-8	9.800
	691248	E10R30-8/15-V	7.500	572787	MAC8125-8	10.620
	680582	E10R30-10/15-V	7.500	571215	MAC10125-8	13.640
	691248	E10R30-8/15-V	7.500	K500079	MPC10125/1A-8	9.800
	690437	E10RB30-8/16-V	8.570	573968	MAC8150-8	11.340
	680583	E10RB30-10/16-V	8.570	571223	MAC10150-8	15.390
	690437	E10RB30-8/16-V	8.570	K500080	MPC10150/1A-8	11.720
	690438	E10RB30-8/17-V	8.950	573968	MAC8150-8	11.340
	680584	E10RB30-10/17-V	8.950	571223	MAC10150-8	15.390
	690438	E10RB30-8/17-V	8.950	K500080	MPC10150/1A-8	11.720
	690439	E10RB30-8/18-V	9.330	573968	MAC8150-8	11.340
	680585	E10RB30-10/18-V	9.330	571223	MAC10150-8	15.390
	690439	E10RB30-8/18-V	9.330	K500080	MPC10150/1A-8	11.720
	681835	E10RB30-10/19-V	10.320	571231	MAC10180-8	17.470
	690450	E10RB30-8/19-V	10.320	K500081	MPC10180/1A-8	12.570
	681836	E10RB30-10/20-V	11.900	571231	MAC10180-8	17.470
	690451	E10RB30-8/20-V	11.900	K500081	MPC10180/1A-8	12.570

5 MAC..

9 MPC8.. / MPC10..

ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 6" A 18"
 ELETROBOMBAS SUBMERSÍVEIS PARA FUROS DE 6" A 18"
 BOREHOLE ELECTRIC PUMPS FOR 6" TO 18" WELLS

2	Código	Tipo	Euro (€)	Código	Tipo	Euro (€)
	682603	E10R35-8/5-W	3.890	572769	MAC850-8	6.270
	682603	E10R35-8/5-W	3.890	K500051	MPC850/1A-8	4.570
	682604	E10R35-8/6-W	4.240	572769	MAC850-8	6.270
	682604	E10R35-8/6-W	4.240	K500051	MPC850/1A-8	4.570
	682605	E10R35-8/7-W	4.600	572772	MAC860-8	6.680
	682605	E10R35-8/7-W	4.600	K500052	MPC860/1A-8	4.940
	682606	E10R35-8/8-W	4.970	572775	MAC870-8	7.270
	682606	E10R35-8/8-W	4.970	K500053	MPC870/1A-8	5.390
	682607	E10R35-8/9-V	5.330	572778	MAC880-8	8.310
	682607	E10R35-8/9-V	5.330	K500054	MPC880/1A-8	6.330
	682601	E10R35-8/10-V	5.690	572781	MAC890-8	9.050
	682601	E10R35-8/10-V	5.690	K500055	MPC890/1A-8	6.420
	682602	E10R35-8/11-V	6.060	572784	MAC8100-8	9.650
	682602	E10R35-8/11-V	6.060	K500056	MPC8100/1A-8	7.090
	680445	E10R35-10/11-V	6.060	571207	MAC10100-8	11.910
	682602	E10R35-8/11-V	6.060	K500078	MPC10100/1A-8	8.950
	691238	E10R35-8/12-V	6.410	572787	MAC8125-8	10.620
	680446	E10R35-10/12-V	6.410	571215	MAC10125-8	13.640
	691238	E10R35-8/12-V	6.410	K500079	MPC10125/1A-8	9.800
	691239	E10R35-8/13-V	6.780	572787	MAC8125-8	10.620
	680447	E10R35-10/13-V	6.780	571215	MAC10125-8	13.640
	691239	E10R35-8/13-V	6.780	K500079	MPC10125/1A-8	9.800
	691240	E10RB35-8/14-V	7.830	572787	MAC8125-8	10.620
	680448	E10RB35-10/14-V	7.830	571215	MAC10125-8	13.640
	691240	E10RB35-8/14-V	7.830	K500079	MPC10125/1A-8	9.800
	690433	E10RB35-8/15-V	8.190	573968	MAC8150-8	11.340
	680449	E10RB35-10/15-V	8.190	571223	MAC10150-8	15.390
	690433	E10RB35-8/15-V	8.190	K500080	MPC10150/1A-8	11.720
	690440	E10RB35-8/16-V	8.570	573968	MAC8150-8	11.340
	680586	E10RB35-10/16-V	8.570	571223	MAC10150-8	15.390
	690440	E10RB35-8/16-V	8.570	K500080	MPC10150/1A-8	11.720
	690452	E10RB35-8/17-V	8.950	573968	MAC8150-8	11.340
	681837	E10RB35-10/17-V	8.950	571223	MAC10150-8	15.390
	690452	E10RB35-8/17-V	8.950	K500080	MPC10150/1A-8	11.720
	681838	E10RB35-10/18-V	9.400	571231	MAC10180-8	17.470
	690453	E10RB35-8/18-V	9.400	K500081	MPC10180/1A-8	12.570
	681839	E10RB35-10/19-V	10.020	571231	MAC10180-8	17.470
	690454	E10RB35-8/19-V	10.020	K500081	MPC10180/1A-8	12.570
	681840	E10RB35-10/20-V	10.650	571231	MAC10180-8	17.470
	690455	E10RB35-8/20-V	10.650	K500081	MPC10180/1A-8	12.570
	681841	E10RB35-10/21-V	12.260	571239	MAC10200-8	18.880

5 MAC..

9 MPC8.. / MPC10..



 ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 6" A 18"
 ELETROBOMBAS SUBMERSÍVEIS PARA FUROS DE 6" A 18"
 BOREHOLE ELECTRIC PUMPS FOR 6" TO 18" WELLS



2	Código	Tipo	Euro (€)	Código	Tipo	Euro (€)
	682609	E10R40-8/4B-W	3.520	572766	MAC840-8	5.520
	682609	E10R40-8/4B-W	3.520	K500050	MPC840/1A-8	4.280
	682608	E10R40-8/4-V	3.520	572769	MAC850-8	6.270
	682608	E10R40-8/4-V	3.520	K500051	MPC850/1A-8	4.570
	682611	E10R40-8/5I-W	3.900	572772	MAC860-8	6.680
	682611	E10R40-8/5I-W	3.900	K500052	MPC860/1A-8	4.940
	682613	E10R40-8/6K-W	4.270	572775	MAC870-8	7.270
	682613	E10R40-8/6K-W	4.270	K500053	MPC870/1A-8	5.390
	682614	E10R40-8/7M-W	4.650	572778	MAC880-8	8.310
	682614	E10R40-8/7M-W	4.650	K500054	MPC880/1A-8	6.330
	682616	E10R40-8/8AB-V	4.960	572781	MAC890-8	9.050
	682616	E10R40-8/8AB-V	4.960	K500055	MPC890/1A-8	6.420
	682615	E10R40-8/8-V	4.960	572784	MAC8100-8	9.650
	682615	E10R40-8/8-V	4.960	K500056	MPC8100/1A-8	7.090
	680320	E10R40-10/8-V	4.960	571207	MAC10100-8	11.910
	682615	E10R40-8/8-V	4.960	K500078	MPC10100/1A-8	8.950
	691236	E10R40-8/9-V	5.340	572787	MAC8125-8	10.620
	680321	E10R40-10/9-V	5.340	571215	MAC10125-8	13.640
	691236	E10R40-8/9-V	5.340	K500079	MPC10125/1A-8	9.800
	691237	E10R40-8/10-V	5.710	572787	MAC8125-8	10.620
	680322	E10R40-10/10-V	5.710	571215	MAC10125-8	13.640
	691237	E10R40-8/10-V	5.710	K500079	MPC10125/1A-8	9.800
	690428	E10R40-8/11-V	6.060	573968	MAC8150-8	11.340
	680323	E10R40-10/11-V	6.060	571223	MAC10150-8	15.390
	690428	E10R40-8/11-V	6.060	K500080	MPC10150/1A-8	11.720
	690429	E10R40-8/12-V	6.410	573968	MAC8150-8	11.340
	680324	E10R40-10/12-V	6.410	571223	MAC10150-8	15.390
	690429	E10R40-8/12-V	6.410	K500080	MPC10150/1A-8	11.720
	680328	E10RB40-10/13-V	7.560	571231	MAC10180-8	17.470
	690430	E10RB40-8/13-V	7.560	K500081	MPC10180/1A-8	12.570
	680329	E10RB40-10/14-V	7.940	571231	MAC10180-8	17.470
	690431	E10RB40-8/14-V	7.940	K500081	MPC10180/1A-8	12.570
	681842	E10RB40-10/15-V	8.620	571239	MAC10200-8	18.880
	681843	E10RB40-10/16-V	9.120	571239	MAC10200-8	18.880
	681844	E10RB40-10/17-V	10.460	571247	MAC10220-8	20.300
	681845	E10RB40-10/18-V	10.860	571247	MAC10220-8	20.300

5 MAC..

9 MPC8.. / MPC10..

ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 6" A 18"
 ELETROBOMBAS SUBMERSÍVEIS PARA FUROS DE 6" A 18"
 BOREHOLE ELECTRIC PUMPS FOR 6" TO 18" WELLS

2

Código	Tipo	Euro (€)
680590	E10S50-6/1H-W	2.510
680590	E10S50-6/1H-W	2.510
680590	E10S50-6/1H-W	2.510
680591	E10S50-6/1F-W	2.510
680591	E10S50-6/1F-W	2.510
680591	E10S50-6/1F-W	2.510
680592	E10S50-6/1D-W	2.510
680592	E10S50-6/1D-W	2.510
680592	E10S50-6/1D-W	2.510
680593	E10S50-6/1B-W	2.510
680593	E10S50-6/1B-W	2.510
680593	E10S50-6/1B-W	2.510
680594	E10S50-6/2G-V	3.030
680594	E10S50-6/2G-V	3.030
680594	E10S50-6/2G-V	3.030
680595	E10S50-6/2E-V	3.030
680595	E10S50-6/2E-V	3.030
680595	E10S50-6/2E-V	3.030
681684	E10S50-6/2CD-V	3.030
681684	E10S50-6/2CD-V	3.030
681684	E10S50-6/2CD-V	3.030
681685	E10S50-6/2B-V	3.030
681685	E10S50-6/2B-V	3.030
681685	E10S50-6/2B-V	3.030
682321	E10S50-8/2B-W	3.030
682321	E10S50-8/2B-W	3.030
681686	E10S50-6/3D-V	3.540
681686	E10S50-6/3D-V	3.540
681686	E10S50-6/3D-V	3.540
682327	E10S50-8/3D-V	3.540
682327	E10S50-8/3D-V	3.540
680233	E10S50-6/3B-V	3.540
682326	E10S50-8/3B-W	3.540
682326	E10S50-8/3B-W	3.540
682331	E10S50-8/4CD-W	4.060
682331	E10S50-8/4CD-W	4.060
682330	E10S50-8/4B-W	4.060
682330	E10S50-8/4B-W	4.060
682330	E10S50-8/4B-W	4.060
682333	E10S50-8/5CD-V	4.570
682333	E10S50-8/5CD-V	4.570
682332	E10S50-8/5B-W	4.570
682332	E10S50-8/5B-W	4.570
680537	E10S50-10/5B-W	4.570
682332	E10S50-8/5B-W	4.570
682334	E10S50-8/6C-V	5.090
680538	E10S50-10/6C-W	5.090
682334	E10S50-8/6C-V	5.090
682335	E10S50-8/7CD-V	5.610
680540	E10S50-10/7CD-V	5.610
682335	E10S50-8/7CD-V	5.610
690436	E10S50-8/8C-V	6.120
680541	E10S50-10/8C-V	6.120
690436	E10S50-8/8C-V	6.120
680597	E10S50-10/8B-V	6.120
690441	E10S50-8/8B-V	6.120
681846	E10S50-10/9BC-V	6.470
690456	E10S50-8/9BC-V	6.470
681847	E10S50-10/10B-V	6.870
681848	E10S50-10/11B-V	7.330
691656	E10S50-10/12JC-V	11.510
681849	E10S50-12/12JC-V	11.510
691666	E10S50-10/13B-V	11.950
681850	E10S50-12/13B-V	11.950
681851	E10S50-12/14B-V	12.410
681852	E10S50-12/15B-V	14.510



Código	Tipo	Euro (€)
573730	MAC612/3A-8	2.080
573778	MAC612/3B-8	2.510
K500026	MPC612/2A-8	1.610
573731	MAC615/3A-8	2.150
573779	MAC615/3B-8	2.640
K500027	MPC615/2A-8	1.700
573732	MAC617/3A-8	2.330
573780	MAC617/3B-8	2.870
K500028	MPC617/2A-8	1.840
573733	MAC620/3A-8	2.500
573781	MAC620/3B-8	3.020
K500029	MPC620/2A-8	1.970
573734	MAC625/3A-8	2.720
573782	MAC625/3B-8	3.280
K500030	MPC625/2A-8	2.160
573735	MAC630/3A-8	3.070
573783	MAC630/3B-8	3.710
K500031	MPC630/2A-8	2.410
573736	MAC635/3A-8	3.360
573784	MAC635/3B-8	4.060
K500032	MPC635/2A-8	2.680
573737	MAC640/3A-8	3.660
573785	MAC640/3B-8	4.430
K500033	MPC640/2A-8	2.940
572766	MAC840-8	5.520
K500050	MPC840/1A-8	4.280
573738	MAC650/3A-8	4.430
573786	MAC650/3B-8	5.160
K500034	MPC650/2A-8	3.350
572769	MAC850-8	6.270
K500051	MPC850/1A-8	4.570
573787	MAC660/3B-8	5.850
572772	MAC860-8	6.680
K500052	MPC860/1A-8	4.940
572775	MAC870-8	7.270
K500053	MPC870/1A-8	5.390
572778	MAC880-8	8.310
K500054	MPC880/1A-8	6.330
572781	MAC890-8	9.050
K500055	MPC890/1A-8	6.420
572784	MAC8100-8	9.650
K500056	MPC8100/1A-8	7.090
571207	MAC10100-8	11.910
K500078	MPC10100/1A-8	8.950
572787	MAC8125-8	10.620
571215	MAC10125-8	13.640
K500079	MPC10125/1A-8	9.800
572787	MAC8125-8	10.620
571215	MAC10125-8	13.640
K500079	MPC10125/1A-8	9.800
573968	MAC8150-8	11.340
571223	MAC10150-8	15.390
K500080	MPC10150/1A-8	11.720
571231	MAC10180-8	17.470
K500081	MPC10180/1A-8	12.570
571231	MAC10180-8	17.470
K500081	MPC10180/1A-8	12.570
571239	MAC10200-8	18.880
571247	MAC10220-8	20.300
573960	MAC10250-8	22.830
581360	MAC12230/1A-8	28.420
573960	MAC10250-8	22.830
581361	MAC12260/1A-8	30.440
593335	MAC12300/1C-8	34.040
593335	MAC12300/1C-8	34.040

5

MAC..

8

MPC6..

9

MPC8.. / MPC10..

 ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 6" A 18"
 ELETROBOMBAS SUBMERSÍVEIS PARA FUROS DE 6" A 18"
 BOREHOLE ELECTRIC PUMPS FOR 6" TO 18" WELLS

Código	Tipo	Euro (€)	Código	Tipo	Euro (€)
681687	E10S55-6/2B-V	3.030	573737	MAC640/3A-8	3.660
681687	E10S55-6/2B-V	3.030	573785	MAC640/3B-8	4.430
681687	E10S55-6/2B-V	3.030	K500033	MPC640/2A-8	2.940
682337	E10S55-8/2B-W	3.030	572766	MAC840-8	5.520
682337	E10S55-8/2B-W	3.030	K500050	MPC840/1A-8	4.280
681688	E10S55-6/2A-V	3.030	573738	MAC650/3A-8	4.430
681688	E10S55-6/2A-V	3.030	573786	MAC650/3B-8	5.160
681688	E10S55-6/2A-V	3.030	K500034	MPC650/2A-8	3.350
682336	E10S55-8/2A-W	3.030	572769	MAC850-8	6.270
682336	E10S55-8/2A-W	3.030	K500051	MPC850/1A-8	4.570
681689	E10S55-6/3C-V	3.540	573738	MAC650/3A-8	4.430
681689	E10S55-6/3C-V	3.540	573786	MAC650/3B-8	5.160
681689	E10S55-6/3C-V	3.540	K500034	MPC650/2A-8	3.350
682342	E10S55-8/3C-W	3.540	572769	MAC850-8	6.270
682342	E10S55-8/3C-W	3.540	K500051	MPC850/1A-8	4.570
680235	E10S55-6/3K-V	3.540	573787	MAC660/3B-8	5.850
682343	E10S55-8/3K-W	3.540	572772	MAC860-8	6.680
682343	E10S55-8/3K-W	3.540	K500052	MPC860/1A-8	4.940
682341	E10S55-8/3A-V	3.540	572775	MAC870-8	7.270
682341	E10S55-8/3A-V	3.540	K500053	MPC870/1A-8	5.390
682346	E10S55-8/4S-V	4.060	572775	MAC870-8	7.270
682346	E10S55-8/4S-V	4.060	K500053	MPC870/1A-8	5.390
682345	E10S55-8/4K-V	4.060	572778	MAC880-8	8.310
682345	E10S55-8/4K-V	4.060	K500054	MPC880/1A-8	6.330
682344	E10S55-8/4A-W	4.060	572781	MAC890-8	9.050
682344	E10S55-8/4A-W	4.060	K500055	MPC890/1A-8	6.420
682347	E10S55-8/5A-V	4.570	572784	MAC8100-8	9.650
682347	E10S55-8/5A-V	4.570	K500056	MPC8100/1A-8	7.090
680481	E10S55-10/5A-V	4.570	571215	MAC10125-8	13.640
682347	E10S55-8/5A-V	4.570	K500079	MPC10125/1A-8	9.800
682348	E10S55-8/6A-V	5.090	572787	MAC8125-8	10.620
680382	E10S55-10/6A-V	5.090	571215	MAC10125-8	13.640
682348	E10S55-8/6A-V	5.090	K500079	MPC10125/1A-8	9.800
690432	E10S55-8/7A-V	5.610	573968	MAC8150-8	11.340
680383	E10S55-10/7A-V	5.610	571223	MAC10150-8	15.390
690432	E10S55-8/7A-V	5.610	K500080	MPC10150/1A-8	11.720
681853	E10S55-10/8A-V	6.350	571231	MAC10180-8	17.470
690457	E10S55-8/8A-V	6.350	K500081	MPC10180/1A-8	12.570
681854	E10S55-10/9K-V	6.890	571231	MAC10180-8	17.470
690458	E10S55-8/9K-V	6.890	K500081	MPC10180/1A-8	12.570
681855	E10S55-10/10A-V	7.330	571239	MAC10200-8	18.880
691657	E10S55-10/11A-V	11.870	573960	MAC10250-8	22.830
681856	E10S55-12/11A-V	11.870	581360	MAC12230/1A-8	28.420
691667	E10S55-10/12A-V	12.260	573960	MAC10250-8	22.830
681857	E10S55-12/12A-V	12.260	581361	MAC12260/1A-8	30.440
681858	E10S55-12/13A-V	12.770	593335	MAC12300/1C-8	34.040
681859	E10S55-12/14A-V	13.260	593335	MAC12300/1C-8	34.040
681860	E10S55-12/15A-V	15.530	593336	MAC12340/1C-8	35.950

5 MAC..

8 MPC6..

9 MPC8.. / MPC10..



ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 6" A 18"
 ELETROBOMBAS SUBMERSÍVEIS PARA FUROS DE 6" A 18"
 BOREHOLE ELECTRIC PUMPS FOR 6" TO 18" WELLS

2

Código	Tipo	Euro (€)
690141	E10S64-6/1H-W	2.500
690141	E10S64-6/1H-W	2.500
690141	E10S64-6/1H-W	2.500
690142	E10S64-6/1G-W	2.500
690142	E10S64-6/1G-W	2.500
690142	E10S64-6/1G-W	2.500
690143	E10S64-6/1EF-V	2.500
690143	E10S64-6/1EF-V	2.500
690143	E10S64-6/1EF-V	2.500
690144	E10S64-6/1CD-V	2.500
690144	E10S64-6/1CD-V	2.500
690144	E10S64-6/1CD-V	2.500
681690	E10S64-6/1BC-W	2.500
681690	E10S64-6/1BC-W	2.500
681690	E10S64-6/1BC-W	2.500
681691	E10S64-6/1A-V	2.500
681691	E10S64-6/1A-V	2.500
681691	E10S64-6/1A-V	2.500
682349	E10S64-8/1A-V	2.500
682349	E10S64-8/1A-V	2.500
681692	E10S64-6/2EF-V	3.220
681692	E10S64-6/2EF-V	3.220
681692	E10S64-6/2EF-V	3.220
682358	E10S64-8/2EF-V	3.220
682358	E10S64-8/2EF-V	3.220
682358	E10S64-8/2EF-V	3.220
680236	E10S64-6/2CD-V	3.220
682355	E10S64-8/2CD-V	3.220
682355	E10S64-8/2CD-V	3.220
682354	E10S64-8/2BC-W	3.220
682354	E10S64-8/2BC-W	3.220
682353	E10S64-8/2A-W	3.220
682353	E10S64-8/2A-W	3.220
682363	E10S64-8/3D-V	3.910
682363	E10S64-8/3D-V	3.910
682362	E10S64-8/3C-V	3.910
682362	E10S64-8/3C-V	3.910
690152	E10S64-10/3C-V	3.910
682362	E10S64-8/3C-V	3.910
682361	E10S64-8/3A-V	3.910
690153	E10S64-10/3A-V	3.910
682361	E10S64-8/3A-V	3.910
690459	E10S64-8/4B-V	4.600
690154	E10S64-10/4B-V	4.600
690459	E10S64-8/4B-V	4.600
690155	E10S64-10/4A-V	4.600
690460	E10S64-8/4A-V	4.600
690156	E10S64-10/5BC-V	5.540
690461	E10S64-8/5BC-V	5.540
690157	E10S64-10/5K-V	5.540
691658	E12S42-10/4A-V	10.380
690163	E12S42-12/4A-V	10.380
690164	E12S42-12/5MN-V	11.650
690165	E12S42-12/5A-V	11.650
690165	E12S42-12/5A-V	11.650
690166	E12S42-12/6B-V	12.930
690166	E12S42-12/6B-V	12.930
681435	E12S42-12/6P-V	12.930
681435	E12S42-12/6P-V	12.930
681436	E12S42-12/6A-V	12.930
681436	E12S42-12/6A-V	12.930
681437	E12S42-12/7M-V	14.210
681437	E12S42-12/7M-V	14.210
681438	E12S42-12/7A-V	14.210
681438	E12S42-12/7A-V	14.210
681439	E12S42-12/8Q-V	15.480
681439	E12S42-12/8Q-V	15.480
681440	E12S42-12/8A-V	15.480
681440	E12S42-12/8A-V	15.480
681441	E12S42-12/9M-V	20.140
681441	E12S42-12/9M-V	20.140

Código	Tipo	Euro (€)
573732	MAC617/3A-8	2.330
573780	MAC617/3B-8	2.870
K500028	MPC617/2A-8	1.840
573733	MAC620/3A-8	2.500
573781	MAC620/3B-8	3.020
K500029	MPC620/2A-8	1.970
573734	MAC625/3A-8	2.720
573782	MAC625/3B-8	3.280
K500030	MPC625/2A-8	2.160
573735	MAC630/3A-8	3.070
573783	MAC630/3B-8	3.710
K500031	MPC630/2A-8	2.410
573736	MAC635/3A-8	3.360
573784	MAC635/3B-8	4.060
K500032	MPC635/2A-8	2.680
573737	MAC640/3A-8	3.660
573785	MAC640/3B-8	4.430
K500033	MPC640/2A-8	2.940
572766	MAC840-8	5.520
K500050	MPC840/1A-8	4.280
573738	MAC650/3A-8	4.430
573786	MAC650/3B-8	5.160
K500034	MPC650/2A-8	3.350
572769	MAC850-8	6.270
K500051	MPC850/1A-8	4.570
573787	MAC660/3B-8	5.850
572772	MAC860-8	6.680
K500052	MPC860/1A-8	4.940
572775	MAC870-8	7.270
K500053	MPC870/1A-8	5.390
572778	MAC880-8	8.310
K500054	MPC880/1A-8	6.330
572781	MAC890-8	9.050
K500055	MPC890/1A-8	6.420
572784	MAC8100-8	9.650
K500056	MPC8100/1A-8	7.090
571207	MAC10100-8	11.910
K500078	MPC10100/1A-8	8.950
572787	MAC8125-8	10.620
571215	MAC10125-8	13.640
K500079	MPC10125/1A-8	9.800
573968	MAC8150-8	11.340
571223	MAC10150-8	15.390
K500080	MPC10150/1A-8	11.720
571231	MAC10180-8	17.470
K500081	MPC10180/1A-8	12.570
571231	MAC10180-8	17.470
K500081	MPC10180/1A-8	12.570
571239	MAC10200-8	18.880
573960	MAC10250-8	22.830
581360	MAC12230/1A-8	28.420
581361	MAC12260/1A-8	30.440
593335	MAC12300/1C-8	34.040
571116	M14300-8	52.090
593336	MAC12340/1C-8	35.950
571116	M14300-8	52.090
593336	MAC12340/1C-8	35.950
571117	M14330-8	53.100
593336	MAC12340/1C-8	35.950
571118	M14380-8	55.540
593337	MAC12400/1C-8	38.110
571118	M14380-8	55.540
593337	MAC12400/1C-8	38.110
571119	M14430-8	58.220
593338	MAC12475/1C-8	39.090
571119	M14430-8	58.220
593338	MAC12475/1C-8	39.090
571120	M14460-8	63.540
593339	MAC12540/1C-8	39.520
571121	M14500-8	64.610

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MAC..

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MPC6..

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MPC8.. / MPC10..



 ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 6" A 18"
 ELETROBOMBAS SUBMERSÍVEIS PARA FUROS DE 6" A 18"
 BOREHOLE ELECTRIC PUMPS FOR 6" TO 18" WELLS

2

Código	Tipo	Euro (€)
680978	E12S50-6/1D-V	2.480
680978	E12S50-6/1D-V	2.480
680978	E12S50-6/1D-V	2.480
680979	E12S50-6/1B-V	2.480
680979	E12S50-6/1B-V	2.480
680979	E12S50-6/1B-V	2.480
680980	E12S50-6/1A-W	2.480
680980	E12S50-6/1A-W	2.480
680980	E12S50-6/1A-W	2.480
681693	E12S50-6/2EF-V	3.140
681693	E12S50-6/2EF-V	3.140
681693	E12S50-6/2EF-V	3.140
681694	E12S50-6/2DE-V	3.140
681694	E12S50-6/2DE-V	3.140
681694	E12S50-6/2DE-V	3.140
682370	E12S50-8/2DE-V	3.140
682370	E12S50-8/2DE-V	3.140
682370	E12S50-8/2DE-V	3.140
681695	E12S50-6/2BC-V	3.140
681695	E12S50-6/2BC-V	3.140
681695	E12S50-6/2BC-V	3.140
682367	E12S50-8/2BC-V	3.140
682367	E12S50-8/2BC-V	3.140
680237	E12S50-6/2A-V	3.140
682365	E12S50-8/2A-W	3.140
682365	E12S50-8/2A-W	3.140
682374	E12S50-8/3C-V	3.780
682374	E12S50-8/3C-V	3.780
682376	E12S50-8/3K-V	3.780
682376	E12S50-8/3K-V	3.780
682373	E12S50-8/3A-V	3.780
682373	E12S50-8/3A-V	3.780
682378	E12S50-8/4Z-V	4.430
682378	E12S50-8/4Z-V	4.430
682378	E12S50-8/4Z-V	4.430
691835	E12S50-10/4Z-W	4.430
682378	E12S50-8/4Z-V	4.430
682377	E12S50-8/4A-V	4.430
680988	E12S50-10/4A-W	4.430
682377	E12S50-8/4A-V	4.430
691249	E12S50-8/5BC-V	5.080
680989	E12S50-10/5BC-V	5.080
691249	E12S50-8/5BC-V	5.080
690445	E12S50-8/5A-V	5.080
680990	E12S50-10/5A-V	5.080
690445	E12S50-8/5A-V	5.080
680991	E12S50-10/6A-V	5.720
690446	E12S50-8/6A-V	5.720
680992	E12S50-10/7I-V	6.370
681862	E12S50-10/8M-V	6.900
691659	E12S50-10/8A-V	6.900
681863	E12S50-12/8A-V	9.220
681864	E12S50-12/9A-V	9.940
681865	E12S50-12/10A-V	11.640
681865	E12S50-12/10A-V	11.640
681866	E12S50-12/11A-V	12.300
681866	E12S50-12/11A-V	12.300
681867	E12S50-12/12A-V	13.440
681867	E12S50-12/12A-V	13.440



Código	Tipo	Euro (€)
573733	MAC620/3A-8	2.500
573781	MAC620/3B-8	3.020
K500029	MPC620/2A-8	1.970
573734	MAC625/3A-8	2.720
573782	MAC625/3B-8	3.280
K500030	MPC625/2A-8	2.160
573735	MAC630/3A-8	3.070
573783	MAC630/3B-8	3.710
K500031	MPC630/2A-8	2.410
573736	MAC635/3A-8	3.360
573784	MAC635/3B-8	4.060
K500032	MPC635/2A-8	2.680
573737	MAC640/3A-8	3.660
573785	MAC640/3B-8	4.430
K500033	MPC640/2A-8	2.940
572766	MAC840-8	5.520
K500050	MPC840/1A-8	4.280
573738	MAC650/3A-8	4.430
573786	MAC650/3B-8	5.160
K500034	MPC650/2A-8	3.350
572769	MAC850-8	6.270
K500051	MPC850/1A-8	4.570
573787	MAC660/3B-8	5.850
572772	MAC860-8	6.680
K500052	MPC860/1A-8	4.940
572775	MAC870-8	7.270
K500053	MPC870/1A-8	5.390
572778	MAC880-8	8.310
K500054	MPC880/1A-8	6.330
572781	MAC890-8	9.050
K500055	MPC890/1A-8	6.420
572784	MAC8100-8	9.650
K500056	MPC8100/1A-8	7.090
571207	MAC10100-8	11.910
K500078	MPC10100/1A-8	8.950
572787	MAC8125-8	10.620
571215	MAC10125-8	13.640
K500079	MPC10125/1A-8	9.800
572787	MAC8125-8	10.620
571215	MAC10125-8	13.640
K500079	MPC10125/1A-8	9.800
573968	MAC8150-8	11.340
571223	MAC10150-8	15.390
K500080	MPC10150/1A-8	11.720
571231	MAC10180-8	17.470
K500081	MPC10180/1A-8	12.570
571239	MAC10200-8	18.880
571247	MAC10220-8	20.300
573960	MAC10250-8	22.830
581360	MAC12230/1A-8	28.420
581361	MAC12260/1A-8	30.440
593335	MAC12300/1C-8	34.040
571116	M14300-8	52.090
593336	MAC12340/1C-8	35.950
571117	M14330-8	53.100
593337	MAC12400/1C-8	38.110
571118	M14380-8	55.540

5

MAC..

8

MPC6..

9

MPC8.. / MPC10..

ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 6" A 18"
 ELETROBOMBAS SUBMERSÍVEIS PARA FUROS DE 6" A 18"
 BOREHOLE ELECTRIC PUMPS FOR 6" TO 18" WELLS

2

Código	Tipo	Euro (€)
680325	E12S55-6/1GH-V	2.480
680325	E12S55-6/1GH-V	2.480
680325	E12S55-6/1GH-V	2.480
680326	E12S55-6/1EF-V	2.480
680326	E12S55-6/1EF-V	2.480
680326	E12S55-6/1EF-V	2.480
680327	E12S55-6/1D-V	2.480
680327	E12S55-6/1D-V	2.480
680327	E12S55-6/1D-V	2.480
681696	E12S55-6/1B-V	2.480
681696	E12S55-6/1B-V	2.480
681696	E12S55-6/1B-V	2.480
682380	E12S55-8/1B-V	2.480
682380	E12S55-8/1B-V	2.480
681697	E12S55-6/2GH-V	3.140
681697	E12S55-6/2GH-V	3.140
681697	E12S55-6/2GH-V	3.140
682388	E12S55-8/2GH-V	3.140
682388	E12S55-8/2GH-V	3.140
681698	E12S55-6/2EF-V	3.140
681698	E12S55-6/2EF-V	3.140
681698	E12S55-6/2EF-V	3.140
682386	E12S55-8/2EF-W	3.140
682386	E12S55-8/2EF-W	3.140
680240	E12S55-6/2D-V	3.140
682385	E12S55-8/2D-W	3.140
682385	E12S55-8/2D-W	3.140
682384	E12S55-8/2B-V	3.140
682384	E12S55-8/2B-V	3.140
682383	E12S55-8/2A-V	3.140
682383	E12S55-8/2A-V	3.140
682391	E12S55-8/3DE-V	3.780
682391	E12S55-8/3DE-V	3.780
682390	E12S55-8/3CJ-V	3.780
682390	E12S55-8/3CJ-V	3.780
682389	E12S55-8/3A-V	3.780
680492	E12S55-10/3A-W	3.780
682389	E12S55-8/3A-V	3.780
682393	E12S55-8/4JF-V	4.430
682393	E12S55-8/4JF-V	4.430
680547	E12S55-10/4JF-V	4.430
682393	E12S55-8/4JF-V	4.430
682392	E12S55-8/4D-W	4.430
680548	E12S55-10/4D-W	4.430
682392	E12S55-8/4D-W	4.430
690434	E12S55-8/4B-V	4.430
680494	E12S55-10/4B-V	4.430
690434	E12S55-8/4B-V	4.430
690444	E12S55-8/5D-V	5.080
680909	E12S55-10/5D-V	5.080
690444	E12S55-8/5D-V	5.080
680905	E12S55-10/5T-V	5.080
690442	E12S55-8/5T-V	5.080
680923	E12S55-10/6BC-V	5.720
681868	E12S55-10/6A-V	5.720
681869	E12S55-12/7K-V	8.610
681870	E12S55-12/8A-V	10.200
681870	E12S55-12/8A-V	10.200
681871	E12S55-12/9B-V	11.370
681871	E12S55-12/9B-V	11.370
681872	E12S55-12/9Q-V	11.370
681872	E12S55-12/9Q-V	11.370
681873	E12S55-12/10A-V	12.080
681873	E12S55-12/10A-V	12.080



Código	Tipo	Euro (€)
573733	MAC620/3A-8	2.500
573781	MAC620/3B-8	3.020
K500029	MPC620/2A-8	1.970
573734	MAC625/3A-8	2.720
573782	MAC625/3B-8	3.280
K500030	MPC625/2A-8	2.160
573735	MAC630/3A-8	3.070
573783	MAC630/3B-8	3.710
K500031	MPC630/2A-8	2.410
573737	MAC640/3A-8	3.660
573785	MAC640/3B-8	4.430
K500033	MPC640/2A-8	2.940
572766	MAC840-8	5.520
K500050	MPC840/1A-8	4.280
573737	MAC640/3A-8	3.660
573785	MAC640/3B-8	4.430
K500033	MPC640/2A-8	2.940
572766	MAC840-8	5.520
K500050	MPC840/1A-8	4.280
573738	MAC650/3A-8	4.430
573786	MAC650/3B-8	5.160
K500034	MPC650/2A-8	3.350
572769	MAC850-8	6.270
K500051	MPC850/1A-8	4.570
573787	MAC660/3B-8	5.850
572772	MAC860-8	6.680
K500052	MPC860/1A-8	4.940
572775	MAC870-8	7.270
K500053	MPC870/1A-8	5.390
572778	MAC880-8	8.310
K500054	MPC880/1A-8	6.330
572778	MAC880-8	8.310
K500054	MPC880/1A-8	6.330
572781	MAC890-8	9.050
K500055	MPC890/1A-8	6.420
572787	MAC8125-8	10.620
571215	MAC10125-8	13.640
K500079	MPC10125/1A-8	9.800
572784	MAC8100-8	9.650
K500056	MPC8100/1A-8	7.090
571207	MAC10100-8	11.910
K500078	MPC10100/1A-8	8.950
572787	MAC8125-8	10.620
571215	MAC10125-8	13.640
K500079	MPC10125/1A-8	9.800
573968	MAC8150-8	11.340
571223	MAC10150-8	15.390
K500080	MPC10150/1A-8	11.720
573968	MAC8150-8	11.340
571223	MAC10150-8	15.390
K500080	MPC10150/1A-8	11.720
571231	MAC10180-8	17.470
K500081	MPC10180/1A-8	12.570
571239	MAC10200-8	18.880
571247	MAC10220-8	20.300
581361	MAC12260/1A-8	30.440
593335	MAC12300/1C-8	34.040
571116	M14300-8	52.090
593336	MAC12340/1C-8	35.950
571117	M14330-8	53.100
593336	MAC12340/1C-8	35.950
571117	M14330-8	53.100
593337	MAC12400/1C-8	38.110
571118	M14380-8	55.540

5

MAC..

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MPC6..

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MPC8.. / MPC10..

 ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 6" A 18"
 ELETROBOMBAS SUBMERSÍVEIS PARA FUROS DE 6" A 18"
 BOREHOLE ELECTRIC PUMPS FOR 6" TO 18" WELLS

2

Código	Tipo	Euro (€)
681699	E12S58-6/1AB-V	2.510
681699	E12S58-6/1AB-V	2.510
681699	E12S58-6/1AB-V	2.510
682394	E12S58-8/1AB-V	2.510
682394	E12S58-8/1AB-V	2.510
682397	E12S58-8/2BC-V	3.350
682397	E12S58-8/2BC-V	3.350
682396	E12S58-8/2AJ-V	3.350
682396	E12S58-8/2AJ-V	3.350
682395	E12S58-8/2A-V	3.350
682395	E12S58-8/2A-V	3.350
681203	E12S58-10/2A-V	3.350
682395	E12S58-8/2A-V	3.350
682398	E12S58-8/3W-V	4.370
681204	E12S58-10/3W-V	4.370
682398	E12S58-8/3W-V	4.370
690447	E12S58-8/3A-V	4.370
681205	E12S58-10/3A-V	4.370
690447	E12S58-8/3A-V	4.370
681206	E12S58-10/4M-V	5.180
690448	E12S58-8/4M-V	5.180
681207	E12S58-10/4A-V	5.180
691660	E12S58-10/5M-V	7.090
681208	E12S58-12/5M-V	7.090
691668	E12S58-10/5I-V	7.090
681209	E12S58-12/5A-V	7.090
681210	E12S58-12/6Z-V	7.910
681874	E12S58-12/7Z-V	9.740
681874	E12S58-12/7Z-V	9.740
681875	E12S58-12/7X-V	9.740
681875	E12S58-12/7X-V	9.740
681876	E12S58-12/7A-V	9.740
681876	E12S58-12/7A-V	9.740
681877	E12S58-12/8AB-V	10.410
681877	E12S58-12/8AB-V	10.410



Código	Tipo	Euro (€)
573738	MAC650/3A-8	4.430
573786	MAC650/3B-8	5.160
K500034	MPC650/2A-8	3.350
572769	MAC850-8	6.270
K500051	MPC850/1A-8	4.570
572778	MAC880-8	8.310
K500054	MPC880/1A-8	6.330
572781	MAC890-8	9.050
K500055	MPC890/1A-8	6.420
572784	MAC8100-8	9.650
K500056	MPC8100/1A-8	7.090
571207	MAC10100-8	11.910
K500078	MPC10100/1A-8	8.950
572787	MAC8125-8	10.620
571215	MAC10125-8	13.640
K500079	MPC10125/1A-8	9.800
573968	MAC8150-8	11.340
571223	MAC10150-8	15.390
K500080	MPC10150/1A-8	11.720
571231	MAC10180-8	17.470
K500081	MPC10180/1A-8	12.570
571239	MAC10200-8	18.880
573960	MAC10250-8	22.830
581360	MAC12230/1A-8	28.420
573960	MAC10250-8	22.830
581361	MAC12260/1A-8	30.440
581361	MAC12260/1A-8	30.440
593336	MAC12340/1C-8	35.950
571117	M14330-8	53.100
593336	MAC12340/1C-8	35.950
571117	M14330-8	53.100
593337	MAC12400/1C-8	38.110
571118	M14380-8	55.540
593337	MAC12400/1C-8	38.110
571118	M14380-8	55.540

5

MAC..

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MPC6..

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MPC8.. / MPC10..

ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 6" A 18"
 ELETROBOMBAS SUBMERSÍVEIS PARA FUROS DE 6" A 18"
 BOREHOLE ELECTRIC PUMPS FOR 6" TO 18" WELLS

2	Código	Tipo	Euro (€)	Código	Tipo	Euro (€)
	682403	E14S50-8/1E-V	6.770	572766	MAC840-8	5.520
	682403	E14S50-8/1E-V	6.770	K500050	MPC840/1A-8	4.280
	682402	E14S50-8/1D-V	6.770	572769	MAC850-8	6.270
	682402	E14S50-8/1D-V	6.770	K500051	MPC850/1A-8	4.570
	682401	E14S50-8/1C-V	6.770	572772	MAC860-8	6.680
	682401	E14S50-8/1C-V	6.770	K500052	MPC860/1A-8	4.940
	682400	E14S50-8/1B-V	6.770	572775	MAC870-8	7.270
	682400	E14S50-8/1B-V	6.770	K500053	MPC870/1A-8	5.390
	682399	E14S50-8/1A-V	6.770	572778	MAC880-8	8.310
	682399	E14S50-8/1A-V	6.770	K500054	MPC880/1A-8	6.330
	682410	E14S50-8/2E-V	8.510	572778	MAC880-8	8.310
	682410	E14S50-8/2E-V	8.510	K500054	MPC880/1A-8	6.330
	682409	E14S50-8/2D-V	8.510	572781	MAC890-8	9.050
	682409	E14S50-8/2D-V	8.510	K500055	MPC890/1A-8	6.420
	682407	E14S50-8/2CD-V	8.510	572784	MAC8100-8	9.650
	682407	E14S50-8/2CD-V	8.510	K500056	MPC8100/1A-8	7.090
	680503	E14S50-10/2CD-V	8.510	571207	MAC10100-8	11.910
	682407	E14S50-8/2CD-V	8.510	K500078	MPC10100/1A-8	8.950
	691242	E14S50-8/2BC-V	8.510	572787	MAC8125-8	10.620
	680504	E14S50-10/2BC-V	8.510	571215	MAC10125-8	13.640
	691242	E14S50-8/2BC-V	8.510	K500079	MPC10125/1A-8	9.800
	690435	E14S50-8/2AB-V	8.510	573968	MAC8150-8	11.340
	680529	E14S50-10/2AB-V	8.510	571223	MAC10150-8	15.390
	690435	E14S50-8/2AB-V	8.510	K500080	MPC10150/1A-8	11.720
	680906	E14S50-10/3C-V	10.250	571231	MAC10180-8	17.470
	690443	E14S50-8/3C-V	10.250	K500081	MPC10180/1A-8	12.570
	680924	E14S50-10/3B-V	10.250	571239	MAC10200-8	18.880
	691661	E14S50-10/3A-V	10.250	573960	MAC10250-8	22.830
	680508	E14S50-12/3A-V	10.730	581360	MAC12230/1A-8	28.420
	691669	E14SE50-10/4BC-V	12.830	573960	MAC10250-8	22.830
	680526	E14SE50-12/4BC-V	12.830	581361	MAC12260/1A-8	30.440
	680530	E14SE50-12/4I-V	12.830	593335	MAC12300/1C-8	34.040
	680530	E14SE50-12/4I-V	12.830	571116	M14300-8	52.090
	681442	E14SE50-12/5JC-V	14.450	593336	MAC12340/1C-8	35.950
	681442	E14SE50-12/5JC-V	14.450	571117	M14330-8	53.100
	681443	E14SE50-12/5I-V	14.450	593337	MAC12400/1C-8	38.110
	681443	E14SE50-12/5I-V	14.450	571118	M14380-8	55.540
	681444	E14SE50-12/6W-V	16.070	593338	MAC12475/1C-8	39.090
	681444	E14SE50-12/6W-V	16.070	571119	M14430-8	58.220
	681445	E14SE50-12/6I-V	16.070	593338	MAC12475/1C-8	39.090
	681445	E14SE50-12/6I-V	16.070	571120	M14460-8	63.540
	681446	E14SE50-12/7Q-V	17.690	593339	MAC12540/1C-8	39.520
	681446	E14SE50-12/7Q-V	17.690	571121	M14500-8	64.610

5 MAC.. / M14..

9 MPC8.. / MPC10..



ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 6" A 18"
 ELETROBOMBAS SUBMERSÍVEIS PARA FUROS DE 6" A 18"
 BOREHOLE ELECTRIC PUMPS FOR 6" TO 18" WELLS

2

Código	Tipo	Euro (€)
682421	E14S55-8/1FG-V	7.150
682421	E14S55-8/1FG-V	7.150
682420	E14S55-8/1EF-V	7.150
682420	E14S55-8/1EF-V	7.150
682419	E14S55-8/1DE-V	7.150
682419	E14S55-8/1DE-V	7.150
682418	E14S55-8/1CJ-V	7.150
682418	E14S55-8/1CJ-V	7.150
682417	E14S55-8/1C-V	7.150
682417	E14S55-8/1C-V	7.150
682415	E14S55-8/1B-V	7.150
682415	E14S55-8/1B-V	7.150
680513	E14S55-10/1B-V	7.150
682415	E14S55-8/1B-V	7.150
691243	E14S55-8/1A-V	7.150
680514	E14S55-10/1A-V	7.150
691243	E14S55-8/1A-V	7.150
691251	E14S55-8/2JF-V	8.800
690182	E14S55-10/2JF-V	8.800
691251	E14S55-8/2JF-V	8.800
690465	E14S55-8/2JE-V	8.800
690183	E14S55-10/2JE-V	8.800
690465	E14S55-8/2JE-V	8.800
690184	E14S55-10/2C-V	8.800
690466	E14S55-8/2C-V	8.800
690185	E14S55-10/2JC-V	8.800
691662	E14S55-10/2AB-V	8.800
680519	E14S55-12/2AB-V	9.280
691663	E14S55-10/3D-V	10.930
680520	E14S55-12/3D-V	10.930
680521	E14S55-12/3JD-V	10.930
680528	E14S55-12/3BC-V	10.930
680528	E14S55-12/3BC-V	10.930
681447	E14S55-12/3B-V	10.930
681447	E14S55-12/3B-V	10.930
681448	E14S55-12/3A-V	10.930
681448	E14S55-12/3A-V	10.930
681449	E14SE55-12/4BJ-V	12.990
681449	E14SE55-12/4BJ-V	12.990
681450	E14SE55-12/4B-V	12.990
681450	E14SE55-12/4B-V	12.990
681451	E14SE55-12/4I-V	12.990
681451	E14SE55-12/4I-V	12.990
681452	E14SE55-12/5C-V	14.610
681452	E14SE55-12/5C-V	14.610
681453	E14SE55-12/5BC-V	14.610
681453	E14SE55-12/5BC-V	14.610



5

MAC.. / M14..

9

MPC8.. / MPC10..

Código	Tipo	Euro (€)
572769	MAC850-8	6.270
K500051	MPC850/1A-8	4.570
572772	MAC860-8	6.680
K500052	MPC860/1A-8	4.940
572775	MAC870-8	7.270
K500053	MPC870/1A-8	5.390
572778	MAC880-8	8.310
K500054	MPC880/1A-8	6.330
572781	MAC890-8	9.050
K500055	MPC890/1A-8	6.420
572784	MAC8100-8	9.650
K500056	MPC8100/1A-8	7.090
571207	MAC10100-8	11.910
K500078	MPC10100/1A-8	8.950
572787	MAC8125-8	10.620
571215	MAC10125-8	13.640
K500079	MPC10125/1A-8	9.800
572787	MAC8125-8	10.620
571215	MAC10125-8	13.640
K500079	MPC10125/1A-8	9.800
573968	MAC8150-8	11.340
571223	MAC10150-8	15.390
K500080	MPC10150/1A-8	11.720
571231	MAC10180-8	17.470
K500081	MPC10180/1A-8	12.570
571239	MAC10200-8	18.880
573960	MAC10250-8	22.830
581360	MAC12230/1A-8	28.420
573960	MAC10250-8	22.830
581360	MAC12230/1A-8	28.420
581361	MAC12260/1A-8	30.440
593335	MAC12300/1C-8	34.040
571116	M14300-8	52.090
593336	MAC12340/1C-8	35.950
571117	M14330-8	53.100
593337	MAC12400/1C-8	38.110
571118	M14380-8	55.540
593337	MAC12400/1C-8	38.110
571118	M14380-8	55.540
593338	MAC12475/1C-8	39.090
571119	M14430-8	58.220
593338	MAC12475/1C-8	39.090
571120	M14460-8	63.540
593338	MAC12475/1C-8	39.090
571120	M14460-8	63.540
593339	MAC12540/1C-8	39.520
571121	M14500-8	64.610

ELECTROBOMBAS SUMERGIDAS PARA POZOS DE 6" A 18"
 ELETROBOMBAS SUBMERSÍVEIS PARA FUROS DE 6" A 18"
 BOREHOLE ELECTRIC PUMPS FOR 6" TO 18" WELLS

2	Código	Tipo	Euro (€)	Código	Tipo	Euro (€)
	682433	E14S64-8/1L-V	10.040	572775	MAC870-8	7.270
	682433	E14S64-8/1L-V	10.040	K500053	MPC870/1A-8	5.390
	682432	E14S64-8/1H-V	10.040	572778	MAC880-8	8.310
	682432	E14S64-8/1H-V	10.040	K500054	MPC880/1A-8	6.330
	682431	E14S64-8/1G-V	10.040	572781	MAC890-8	9.050
	682431	E14S64-8/1G-V	10.040	K500055	MPC890/1A-8	6.420
	682429	E14S64-8/1F-V	10.040	572784	MAC8100-8	9.650
	682429	E14S64-8/1F-V	10.040	K500056	MPC8100/1A-8	7.090
	690173	E14S64-10/1F-V	10.040	571207	MAC10100-8	11.910
	682429	E14S64-8/1F-V	10.040	K500078	MPC10100/1A-8	8.950
	691250	E14S64-8/1D-V	10.040	572787	MAC8125-8	10.620
	690174	E14S64-10/1D-V	10.040	571215	MAC10125-8	13.640
	691250	E14S64-8/1D-V	10.040	K500079	MPC10125/1A-8	9.800
	690462	E14S64-8/1B-V	10.040	573968	MAC8150-8	11.340
	690175	E14S64-10/1B-V	10.040	571223	MAC10150-8	15.390
	690462	E14S64-8/1B-V	10.040	K500080	MPC10150/1A-8	11.720
	690176	E14S64-10/1A-V	10.040	571231	MAC10180-8	17.470
	690463	E14S64-8/1A-V	10.040	K500081	MPC10180/1A-8	12.570
	690177	E14S64-10/2G-V	12.060	571231	MAC10180-8	17.470
	690464	E14S64-8/2G-V	12.060	K500081	MPC10180/1A-8	12.570
	690178	E14S64-10/2EF-V	12.060	571239	MAC10200-8	18.880
	691664	E14S64-10/2DE-V	12.060	573960	MAC10250-8	22.830
	690179	E14S64-12/2DE-V	12.060	581360	MAC12230/1A-8	28.420
	690180	E14S64-12/2C-V	12.060	581361	MAC12260/1A-8	30.440
	690181	E14S64-12/2A-V	12.060	593335	MAC12300/1C-8	34.040
	690181	E14S64-12/2A-V	12.060	571116	M14300-8	52.090
	681454	E14S64-12/3JF-V	14.570	593336	MAC12340/1C-8	35.950
	681454	E14S64-12/3JF-V	14.570	571117	M14330-8	53.100
	681455	E14S64-12/3JD-V	14.570	593337	MAC12400/1C-8	38.110
	681455	E14S64-12/3JD-V	14.570	571118	M14380-8	55.540
	681456	E14S64-12/3B-V	14.570	593338	MAC12475/1C-8	39.090
	681456	E14S64-12/3B-V	14.570	571119	M14430-8	58.220
	681457	E14S64-12/3A-V	14.570	593338	MAC12475/1C-8	39.090
	681457	E14S64-12/3A-V	14.570	571120	M14460-8	63.540
	681458	E14S64-12/4CD-V	17.420	593339	MAC12540/1C-8	39.520
	681458	E14S64-12/4CD-V	17.420	571121	M14500-8	64.610
	682448	E18S64-8/1L-V	12.300	572775	MAC870-8	7.270
	682448	E18S64-8/1L-V	12.300	K500053	MPC870/1A-8	5.390
	682447	E18S64-8/1H-V	12.300	572778	MAC880-8	8.310
	682447	E18S64-8/1H-V	12.300	K500054	MPC880/1A-8	6.330
	682446	E18S64-8/1G-V	12.300	572781	MAC890-8	9.050
	682446	E18S64-8/1G-V	12.300	K500055	MPC890/1A-8	6.420
	682445	E18S64-8/1F-V	12.300	572784	MAC8100-8	9.650
	682445	E18S64-8/1F-V	12.300	K500056	MPC8100/1A-8	7.090
	690189	E18S64-10/1F-V	12.300	571207	MAC10100-8	11.910
	682445	E18S64-8/1F-V	12.300	K500078	MPC10100/1A-8	8.950
	691252	E18S64-8/1D-V	12.300	572787	MAC8125-8	10.620
	690190	E18S64-10/1D-V	12.300	571215	MAC10125-8	13.640
	691252	E18S64-8/1D-V	12.300	K500079	MPC10125/1A-8	9.800
	690467	E18S64-8/1B-V	12.300	573968	MAC8150-8	11.340
	690191	E18S64-10/1B-V	12.300	571223	MAC10150-8	15.390
	690467	E18S64-8/1B-V	12.300	K500080	MPC10150/1A-8	11.720
	690192	E18S64-10/1A-V	12.300	571231	MAC10180-8	17.470
	690192	E18S64-10/1A-V	12.300	K500081	MPC10180/1A-8	12.570
	690193	E18S64-10/2G-V	15.000	571231	MAC10180-8	17.470
	690469	E18S64-8/2G-V	15.000	K500081	MPC10180/1A-8	12.570
	690194	E18S64-10/2EF-V	15.000	571239	MAC10200-8	18.880
	691665	E18S64-10/2DE-V	15.000	573960	MAC10250-8	22.830
	690195	E18S64-12/2DE-V	15.000	581360	MAC12230/1A-8	28.420
	690196	E18S64-12/2C-V	15.000	581361	MAC12260/1A-8	30.440
	690197	E18S64-12/2A-V	15.000	593335	MAC12300/1C-8	34.040
	690197	E18S64-12/2A-V	15.000	571116	M14300-8	52.090
	681459	E18S64-12/3JF-V	18.000	593336	MAC12340/1C-8	35.950
	681459	E18S64-12/3JF-V	18.000	571117	M14330-8	53.100
	681460	E18S64-12/3B-V	18.000	593338	MAC12475/1C-8	39.090
	681460	E18S64-12/3B-V	18.000	571119	M14430-8	58.220
	681461	E18S64-12/3A-V	18.000	593338	MAC12475/1C-8	39.090
	681461	E18S64-12/3A-V	18.000	571120	M14460-8	63.540
	681462	E18S64-12/4CD-V	20.520	593339	MAC12540/1C-8	39.520
	681462	E18S64-12/4CD-V	20.520	571121	M14500-8	64.610

5 MAC.. / M14..

9 MPC8.. / MPC10..



EJECUCIONES BAJO PEDIDO

Electrobombas sumergidas 4 polos.
Acoplamientos bomba-motor no estándar.

Bomba

- Rosca NPT para E6P, E8P, E8R, E10R (mismo precio).
- Bidas de unión DIN para E6P, E8P (mismo precio).
- Bidas de unión ANSI para E6P, E8P (mismo precio).
- Rodetes de acero inoxidable (ver tablas rodetes). Las E12S42, E14S50, E14S55, E14S64, E18S64 ya son de serie con rodetes de acero inoxidable.
- Ejecución completamente inoxidable (Endurance) para 6", 8", 10".
- Ejecución completamente inoxidable/bronce para 12", 14", 18".

Motor

- Motor con tensión especial.
- Arranque estrella-triángulo para motores MAC10 y MAC12.
- MAC6, MAC8 y MAC10 en versión /C PLUS con bobinados en PE2+PA para P≤220HP.
- MAC10, MAC12 en versión /C con bobinados en PE2+PA para P>220HP (est. para P>300HP).
- MAC6, MAC8, MAC10, MAC12, M14 en versión completamente inoxidable (W).

EXEÇÕES POR ENCOMENDA

Eletróbombas submersíveis de 4 pólos.
Acoplamentos bomba-motor não padrão.

Bomba

- Roscagem INPT para E6P, E8P, E8R, E10R (mesmo preço).
- Flangeamento DIN para E6P, E8P (mesmo preço).
- Flangeamento ANSI para E6P, E8P (mesmo preço).
- Rotores em aço inox (consulte a tabela de rotores). Os E12S42, E14S50, E14S55, E14S64, E18S64 já têm de série rotores em aço inox.
- Execução full inox (Endurance) para 6", 8", 10".
- Execução full inox/bronze para 12", 14", 18".

Motor

- Motor com tensão especial.
- Arranque estrela-delta para motores MAC10 e MAC12.
- MAC6, MAC8 e MAC10 na versão /C PLUS com bobinagens em PE2+PA para P≤220HP.
- MAC10, MAC12 na versão /C com bobinagens em PE2+PA para P>220HP (padrão para P>300HP).
- MAC6, MAC8, MAC10, MAC12, M14 na versão full inox (W).

EXECUTIONS UPON REQUEST

4-pole submersible electric pumps.
Non-standard pump-motor couplings.

Pump

- NPT threading for E6P, E8P, E8R, E10R (same price).
- DIN flanges for E6P, E8P (same price).
- ANSI flanges for E6P, E8P (same price).
- Stainless steel impellers (see impeller table). E12S42, E14S50, E14S55, E14S64, E18S64 come already as standard with stainless steel impellers.
- Full stainless steel execution (Endurance) for 6", 8", 10".
- Full stainless steel/bronze execution for 12", 14", 18".

Motor

- Motor with special voltage rating.
- Star-delta start for MAC10 and MAC12 motors.
- MAC6, MAC8 and MAC10 in /C PLUS version with PE2+PA windings for P≤220HP.
- MAC10, MAC12 in /C PLUS version with PE2+PA windings for P>220HP (std for P>300HP).
- MAC6, MAC8, MAC10, MAC12, M14 in full stainless steel version (W).

NOTAS GENERALES:




- El precio de la electrobomba comprende contrabrida, junta y tornillos en impulsión (excluidas E6P, E8P).
- Tensiones trifásicas disponibles para el arranque directo: ver catálogo.
- Tensiones trifásicas disponibles para el arranque estrella triángulo: ver catálogo.
- Sobreprecio de lista para arranque estrella-triángulo:
MAC: 6" € 100 - 8" y 10" € 200.
MPC: ningún sobreprecio de lista.
- Para bombas realizadas para un punto de trabajo específico (torneado Y): sobreprecio € 210 cada bomba.

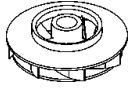
NOTAS GERAIS:

- O preço da eletrobomba inclui a contraflange, vedação e parafusos de compressão (exceto E6P, E8P).
- Tensões trifásicas disponíveis para arranque direto: consulte o catálogo.
- Tensões trifásicas disponíveis para arranque em estrela delta: consulte o catálogo.
- Sobretaxa de cotação para arranque estrela-delta:
MAC: 6" € 100 - 8" e 10" € 200.
MPC: nenhuma sobretaxa de cotação.
- Para bomba produzida no local de trabalho do cliente (enformação por rotação Y): sobretaxa € 210 por bomba.

GENERAL NOTES:

- The price of the electric pump includes counterflange, gasket and delivery bolts (E6P, E8P excluded).
- Three-phase voltage ratings available for direct start: see catalogue.
- Three-phase voltage ratings available for star-delta start: see catalogue.
- Additional price for star-delta start:
MAC: 6" € 100 - 8" and 10" € 200.
MPC: no additional price.
- For pump made on customer duty point (Y trimming):
additional price of € 210 for each pump.




-  **RODETES EN ACERO INOXIDABLE** - Sobreprecio por cada rodete
-  **IMPULSORES EM AÇO INOX** - Preço adicional por cada impulsor
-  **STAINLESS STEEL IMPELLERS** - Additional price each impeller

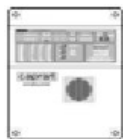


Código	Para bomba tipo	Euro (€)
P6P35	E6P35	85
P6P45	E6P45	85
P6P55	E6P55	85
P8P65	E8P65	110
P8P95	E8P95	110
P8P135	E8P135	110
---	E10R30	170
---	E10R35	170
---	E10R40	170

Código	Para bomba tipo	Euro (€)
P9L	E10S50	250
P9C	E10S55	250
---	E10S64	300
P10L	E12S50	330
P10C	E12S55	350
P10F	E12S58	380

2

 Cuadro de control
 Quadro eléctrico
 Control panel

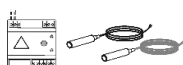


Código	Tipo	Euro (€)
841317	XPBM05	282
841318	XPBM075-V	286
841319	XPBM1	291
841320	XPBM15	294
841321	XPBM2	304
841322	XPBM3	310

9

Código	Tipo	Euro (€)
841323	XPB05	356
841324	XPB075	356
841325	XPB1	356
841326	XPB15	356
841327	XPB2	356
841328	XPB3	356
841329	XPB4	356
841330	XPB55	356
841331	XPB75	373
841332	XPB10	439




 Dispositivo contra la marcha en seco y control de nivel con electrosondas
 Dispositivo de protecção contra funcionamento em seco e controlo de nível com electrosondas
 Low level cut off device complete with electrodes



Código	Tipo	Euro (€)
840791	DCL AUTOMATICO	150

1

Código	Tipo	Euro (€)
840794	DCL MANUALE	170

 KIT DE SONDAS DE NIVEL
 KIT DE SONDAS DE NÍVEL
 LEVEL PROBES KIT






Código	Tipo	Euro (€)
841377	SLI	40

1

El kit comprende 3 sondas de nivel.

O conjunto inclui 3 sondas de nível.

The kit includes No.3 level probes.

 CONDENSADOR DE FUNCIONAMIENTO
 CONDENSADOR EM CAIXA
 RUN CAPACITOR

1






Código	Tipo	Euro (€)	Capacidad (µF - 450 V)
840584	MF20	11	20 (0,5 HP)
840585	MF25	12	25 (0,75 HP)
840586	MF35	15	35 (1 HP)
840589	MF40	17	40 (1,5 HP)
840303	MF60	26	60 (2 HP)
	2 x MF40	34	80 (3 HP)
	MF40+MF60	43	100 (4 HP)
	2 x MF60	52	120 (55HP)

Condensador de funcionamiento con carcasa de aluminio, equipado con espárrago roscado para fijación en pared. Con tapa de protección de terminales en material plástico y cable de 300 mm de longitud.

Condensador de marcha com caixa em alumínio, com talão roscado para fixação na parede. Completo com capacete plástico de proteção de terminais e cabo longo de 300 mm.

Run capacitor with aluminium casing, featuring a threaded pin for wall mounting. Complete with terminal plastic protective cover and 300 mm cable.

-  Dispositivo de monitorización de temperatura para motores eléctricos sumergidos 6" ÷ 14"
-  Dispositivo de monitorização de temperatura para motores eléctricos submersos 6"÷14"
-  Temperature monitoring device for 6"÷14" electric submersible motors



Código	Tipo	Euro (€)	Precio para aplicar en
841105	T-412	550	motor / motor / motor 6"÷14"

1

-  **SONDAS TÉRMICAS PT100**
-  **SONDAS TÉRMICAS PT100**
-  **PT100 THERMIC PROBE**

1



Código	Tipo	Euro (€)	Precio para aplicar en
590019	PT100/6 (MAC6)	330	motor 6" - 5m
591161	PT100/8 (MAC8)	330	motor 8" - 4m
590380	PT100/10 (MAC10)	330	motor 10" - 4m
594048	PT100/12 (MAC12)	330	motor 12" - 6m
592129	PT100/14 (M14)	330	motor 14" - 5m
592115	PT100/6 (MACW6)	330	motor 6" Marine - 5m
591417	PT100/8 (MACW8)	330	motor 8" Marine - 4m
591714	PT100/10 (MACW10)	330	motor 10" Marine - 4m
592067	PT100/12 (MACW12)	330	motor 12" Marine - 6m
592131	PT100/14 (MW14)	330	motor 14" Marine - 5m

Sondas térmicas de monitorización de temperatura para motores eléctricos 6" ÷14"

Sondas térmicas de monitorização de temperatura para motores eléctricos 6"÷14"




Thermic probe for temperature monitoring for 6"÷14" electric submersible motors.

-  **PROTECTOR GALVÁNICO. PRECIO POR CADA KIT DE 5 UNIDADES**
-  **PROTECTOR GALVÂNICO. PREÇO POR CADA KIT DE 5 UNIDADES**
-  **GALVANIC PROTECTOR. PRICE FOR EACH 5 PIECES KIT**



Código	Tipo	Euro (€)	Código	Tipo	Euro (€)
841108	PGM 1" 1/4	150	841109	PGM 2"	200

1

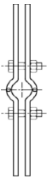
 **KIT BRIDAS, JUNTA, TORNILLOS Y RACORES**
 **KIT COM FLANGE, JUNTA, PARAFUSOS E CANHÃO**
 **FLANGE, GASKET, BOLTS AND CONNECTION PIPE KIT**



Código	Tipo	Euro (€)
889095	E6P	400
889119	E6P/PN63	700
889118	E6P/ANSI	730
888989	E8P	700
888990	E8P/PN40	960
889121	E8P/ANSI	990

Código	Tipo	Euro (€)
889085	E8PX	2.300
889084	E8PX/PN40	2.710
889120	E8PX/ANSI	2.800
889109	E10PX	2.310
889113	E10PX/PN63	5.190
889108	E10PX/ANSI	5.420

 **ABRAZADERA DE SUJECIÓN**
 **ABRAÇADEIRA DE SUSPENSÃO**
 **SUPPORTING BRACKET**



Código	Tipo	Euro (€)
840980	STA1/25	170
840981	STA1,25/32	170
840982	STA1,5/40	190
840983	STA2/50	190
840984	STA2,5/65	190
840985	STA3/80	190
840986	STA4/100	190

Código	Tipo	Euro (€)
840987	STA5/125	210
840988	STA6/150	230
840989	STA7/175	230
840990	STA8/200	230
840991	STA9/225	250
840992	STA10/250	250
840993	STA12/300	290
840994	STA14/350	290

 **KIT ACOPLAMIENTO NEMA**
 **CONJUNTO DE ACOPLAMENTO NEMA**
 **NEMA COUPLING KIT**



Código	Tipo	Euro (€)
801390	FLG NEMA 8"	190

Código	Tipo	Euro (€)
888973	FLG NEMA MPC8-10"	190

Kit para acoplamiento motores NEMA 8" y bomba con ataque Caprari no NEMA.

Conjunto para acoplamento de motores NEMA 8" e bomba Caprari com engate proprietário.

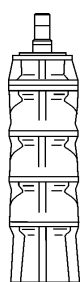
Coupling kit for NEMA 8" motors and Caprari pump with proprietary attachment.

 BOMBAS DE EJE VERTICAL - Cuerpo de bomba
 BOMBAS DE EIXO VERTICAL - Corpo de bomba
 VERTICAL LINESHAFT PUMPS - Bowl assembly



Código	Tipo	Euro (€)	5	Código	Tipo	Euro (€)
711004	P6P35/3/20/1A	680		711093	P8P65/4/20/1A	1.370
711005	P6P35/3/20/2A	940		711094	P8P65/4/20/2A	1.670
711006	P6P35/3/20/3A	1.190		711095	P8P65/4/20/3A	1.960
711007	P6P35/3/20/4A	1.440		711096	P8P65/4/20/4A	2.260
711008	P6P35/3/20/5A	1.690		711097	P8P65/4/20/5A	2.550
711000	P6P35/3/20/6A	1.940		711002	P8P65/4/20/6A	2.850
711009	P6P35/3/20/7A	2.190		711102	P8P65/4/24/7A	3.150
711010	P6P35/3/20/8A	2.440		711103	P8P65/4/24/8A	3.440
711011	P6P35/3/20/9A	2.690		711104	P8P65/4/24/9A	3.740
711012	P6P35/3/20/10A	2.950		711105	P8P65/4/24/10A	4.030
711013	P6P35/3/20/11A	3.200		711112	P8P65/4/27/11A	4.330
711014	P6P35/3/20/12A	3.450		711113	P8P65/4/27/12A	4.630
711015	P6P35/3/20/13A	3.700				
711016	P6P35/3/20/14A	3.950		711114	P8P95/4/20/1A	1.380
711017	P6P35/3/20/15A	4.200		711115	P8P95/4/20/2A	1.670
711018	P6P35/3/20/16A	4.450		711116	P8P95/4/20/3A	2.010
711019	P6P35/3/20/17A	4.710		711119	P8P95/4/24/4A	2.380
711020	P6P35/3/20/18A	4.960		711120	P8P95/4/24/5A	2.760
711021	P6P35/3/20/19A	5.210		711121	P8P95/4/24/6A	3.140
711022	P6P35/3/20/20A	5.460		711125	P8P95/4/27/7A	3.520
				711126	P8P95/4/27/8A	3.900
711033	P6P45/3/20/1A	700		711127	P8P95/4/27/9A	4.270
711034	P6P45/3/20/2A	960		711128	P8P95/4/27/10A	4.650
711035	P6P45/3/20/3A	1.210		711139	P8P95/5/30/11A	5.030
711036	P6P45/3/20/4A	1.470				
711037	P6P45/3/20/5A	1.720		711140	P8P135/5/20/1A	1.390
711038	P6P45/3/20/6A	1.980		711141	P8P135/5/20/2A	1.680
711039	P6P45/3/20/7A	2.230		711142	P8P135/5/20/3A	2.030
711040	P6P45/3/20/8A	2.490		711145	P8P135/5/24/4A	2.410
711041	P6P45/3/20/9A	2.750		711146	P8P135/5/24/5A	2.790
711042	P6P45/3/20/10A	3.010		711147	P8P135/5/24/6A	3.170
711043	P6P45/3/20/11A	3.260		711148	P8P135/5/24/7A	3.550
711044	P6P45/3/20/12A	3.520		711157	P8P135/5/30/8A	3.930
711045	P6P45/3/20/13A	3.770		711158	P8P135/5/30/9A	4.310
711046	P6P45/3/20/14A	4.030		711159	P8P135/5/30/10A	4.700
711047	P6P45/3/20/15A	4.290		711160	P8P135/5/30/11A	5.080
711048	P6P45/3/20/16A	4.540		711161	P8P135/5/30/12A	5.460
711059	P6P45/3/24/17A	4.800				
711060	P6P45/3/24/18A	5.060		700943	P9L/6/24/1B	1.600
711061	P6P45/3/24/19A	5.310		700946	P9L/6/24/2B	2.100
711062	P6P45/3/24/20A	5.570		700950	P9L/6/24/3B	2.600
				700952	P9L/6/24/4B	3.070
711063	P6P55/3/20/1A	710		700953	P9L/6/24/5B	3.580
711064	P6P55/3/20/2A	970		700959	P9L/6/30/6B	4.080
711065	P6P55/3/20/3A	1.240		700960	P9L/6/30/7B	4.480
711066	P6P55/3/20/4A	1.500		700961	P9L/6/30/8B	4.980
711067	P6P55/3/20/5A	1.760		700962	P9L/6/30/9B	5.450
711003	P6P55/3/20/6A	2.020		700963	P9L/6/30/10B	5.930
711068	P6P55/3/20/7A	2.280		700964	P9L/6/30/11B	6.400
711069	P6P55/3/20/8A	2.540		700966	P9L/6/35/12B	6.880
711070	P6P55/3/20/9A	2.800		700967	P9L/6/35/13B	7.390
711071	P6P55/3/20/10A	3.070				
711072	P6P55/3/20/11A	3.320		720365	P9C/6/24/1A	1.460
711073	P6P55/3/20/12A	3.590		720366	P9C/6/24/2A	2.000
711074	P6P55/3/20/13A	3.850		720367	P9C/6/24/3A	2.530
711075	P6P55/3/20/14A	4.110		720368	P9C/6/24/4A	3.060
711076	P6P55/3/20/15A	4.370		720369	P9C/6/24/5A	3.590
711077	P6P55/3/20/16A	4.640		720370	P9C/6/24/6A	4.120
711078	P6P55/3/20/17A	4.890		720371	P9C/6/24/7A	4.650
711090	P6P55/3/24/18A	5.160		720372	P9C/6/24/8A	5.180
711091	P6P55/3/24/19A	5.420		720373	P9C/6/24/9A	5.710
711092	P6P55/3/24/20A	5.680		720374	P9C/6/24/10A	6.240
				720375	P9C/6/24/11A	6.770
				720376	P9C/6/24/12A	7.310

-  BOMBAS DE EJE VERTICAL - Cuerpo de bomba
-  BOMBAS DE EIXO VERTICAL - Corpo de bomba
-  VERTICAL LINESHAFT PUMPS - Bowl assembly






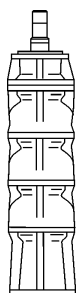
Código	Tipo	Euro (€)	5	Código	Tipo	Euro (€)
700968	P10L/6/24/1A	1.500		710601	P12C/7/30/1A	2.390
700972	P10L/6/24/2A	2.120		710602	P12C/7/30/2A	3.370
700976	P10L/6/24/3A	2.740		710603	P12C/7/30/3A	4.350
700977	P10L/6/24/4A	3.350		710604	P12C/7/30/4A	5.340
700984	P10L/6/30/5A	3.960		710605	P12C/7/30/5A	6.320
700985	P10L/6/30/6A	4.450		710606	P12C/7/30/6A	7.300
700986	P10L/6/30/7A	5.120		710607	P12C/7/30/7A	8.280
700987	P10L/6/30/8A	5.710		710608	P12C/7/30/8A	9.260
700992	P10L/6/35/9A	6.300		710609	P12C/7/30/9A	10.240
700993	P10L/6/35/10A	6.910				
700994	P10L/6/35/11A	7.500		710644	P12C/8/30/5A	6.390
700995	P10L/6/35/12A	8.100		710645	P12C/8/30/6A	7.380
700998	P10L/6/35/13A	8.700		710646	P12C/8/30/7A	8.360
				710647	P12C/8/30/8A	9.340
710072	P10C/6/24/1A	1.510		710648	P12C/8/30/9A	10.320
710076	P10C/6/24/2A	2.120		710649	P12C/8/30/10A	11.300
710077	P10C/6/24/3A	2.720		710650	P12C/8/30/11A	12.280
710078	P10C/6/24/4A	3.330		710651	P12C/8/30/12A	13.270
710079	P10C/6/24/5A	3.930				
710080	P10C/6/24/6A	4.540		720013	P12L/7/30/1A	3.070
710081	P10C/6/24/7A	5.150		720014	P12L/7/30/2A	4.730
710082	P10C/6/24/8A	5.750		720021	P12L/7/30/3A	6.400
710083	P10C/6/24/9A	6.360		720022	P12L/7/30/4A	8.060
710084	P10C/6/24/10A	6.960		720023	P12L/7/30/5A	9.720
710144	P10C/6/35/11A	7.570		720024	P12L/7/35/6A	11.380
710146	P10C/6/35/13A	8.780		720025	P12L/7/35/7A	13.050
710147	P10C/6/35/14A	9.390		720026	P12L/7/35/8A	14.710
710149	P10C/6/35/16A	10.600		720027	P12L/7/40/9A	16.370
				720028	P12L/7/40/10A	18.040
710350	P10F/6/24/1A	1.530		720029	P12L/7/40/12A	21.360
710351	P10F/6/24/2A	2.240				
710354	P10F/6/30/3A	2.940		720019	P12L/8/45/4A	8.130
710355	P10F/6/30/4A	3.650		720020	P12L/8/45/5A	9.800
710356	P10F/6/35/5A	4.350		720030	P12L/8/45/15A	26.430
710357	P10F/6/35/6A	5.060		720031	P12L/8/45/17A	29.750
				720032	P12L/8/45/19A	33.080
700923	P12B/7/30/1A	4.180				
700926	P12B/7/30/2A	6.220		710223	P12LD/7/40/3A	6.400
700932	P12BD/7/30/3A	8.280		710225	P12LD/7/40/4A	8.060
700938	P12BD/7/35/4A	10.400				
700939	P12BD/7/35/5B	12.410		710226	P12LD/8/45/4A	8.130
				710227	P12LD/8/45/5A	9.800
700942	P12BD/8/45/6AB	14.540				

-  BOMBAS DE EJE VERTICAL - Cuerpo de bomba
-  BOMBAS DE EIXO VERTICAL - Corpo de bomba
-  VERTICAL LINESHAFT PUMPS - Bowl assembly



Código	Tipo	Euro (€)	5	Código	Tipo	Euro (€)
710901	P14C/8/35/1A	3.320		720133	P16C/10/35/1A	5.150
710902	P14C/8/35/2A	4.780		720134	P16C/10/35/2A	7.520
710903	P14C/8/35/3A	6.240		720135	P16C/10/35/3A	9.900
710904	P14C/8/35/4A	7.690		720136	P16C/10/35/4A	12.270
710905	P14C/8/35/5A	9.150		720137	P16C/10/35/5A	14.640
710906	P14C/8/35/6A	10.610		720138	P16C/10/35/6A	17.010
710975	P14C/10/35/5A	9.320		720700	P16D/10/35/1A	5.180
710976	P14C/10/35/6A	10.770		720701	P16D/10/35/2A	7.740
710977	P14C/10/35/7A	12.240		720702	P16D/10/35/3A	10.290
720008	P14C/10/55/8A	13.690		720703	P16D/10/35/4A	12.840
720009	P14C/10/55/9A	15.150				
				720690	P18C/14-18/45/1A	8.240
				720691	P18C/14-18/45/2A	13.130
				720692	P18C/14-18/55/3A	18.010
				720693	P18C/14-18/55/4A	22.890
				730662	P18C/14-18/55/5A	27.770

-  CUERPO DE BOMBA - Alta presión
-  CORPO DE BOMBA - Alta pressão
-  BOWL ASSEMBLY - High pressure



Código	Tipo	Euro (€)	5	Código	Tipo	Euro (€)
710206	P9CT1/6/35/8A	5.730		710230	P14CT1/10/55/10A	20.620
710207	P9CT1/6/35/9A	6.320		710231	P14CT1/10/55/11A	22.310
				710232	P14CT1/10/55/12A	24.030
710208	P10CT1/6/35/5A	4.400		710233	P16CT1/10/55/7A	20.070
710209	P10CT1/6/35/6A	5.130		710234	P16CT1/10/55/8A	22.330
710210	P10CT2/6/35/7A	5.900		710235	P16CT2/10/55/9A	25.340
710211	P10CT1/6/35/19A	13.320		710236	P16CT2/10/55/10A	27.760
710212	P10CT1/6/35/23A	15.780				
710213	P10CT2/6/35/26A	18.120		710237	P16DT1/10/55/5A	16.570
				710238	P16DT1/10/55/6A	19.150
710215	P12CT1/8/45/12A	13.880		710239	P16DT2/10/55/6A	19.650
710216	P12CT1/8/45/13A	14.850		710241	P16DT2/10/55/7A	22.270
710217	P12CT1/8/45/14A	15.790				
710218	P12CT1/8/45/15A	16.730		710246	P18CT1/14-18/55/4A	27.150
710219	P12CT2/8/45/16A	18.230		710247	P18CT2/14-18/55/5A	33.350

EJECUCIONES BAJO PEDIDO




- Diferentes diámetros de tubería de aspiración y eje de transmisión (mismo precio - ver catálogo).
- Rodetes de acero inoxidable (ver tablas rodetes).
- Eje de acero inoxidable AISI 630.
- Versión marina inoxidable/bronce.
- Para bombas realizadas para un punto de trabajo específico (torneado Y): sobreprecio €210 cada bomba.

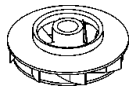
EXECUÇÕES POR ENCOMENDA

- Diâmetros diversos de linha de ascensão e de haste de transmissão (mesmo preço - consulte o catálogo).
- Impulsores em aço inox (consulte a tabela de impulsores).
- Eixo em aço inox AISI 630.
- Versão marítima em inox/bronce.
- Para bomba produzida no local de trabalho do cliente (enformação por rotação Y): sobretaxa €210 por bomba.

EXECUTIONS UPON REQUEST

- Different diameters of riser pipe and transmission rod (same price - see catalogue).
- Stainless steel impellers (see impeller table).
- Shaft in stainless steel AISI 630.
- Stainless steel/bronze marine version.
- For pump made on customer duty point (Y trimming): surcharge of €210 for each pump.

-  **RODETES EN ACERO INOXIDABLE - Sobreprecio por cada rodete**
-  **IMPULSORES EM AÇO INOX - Preço adicional por cada impulsor**
-  **STAINLESS STEEL IMPELLERS - Additional price each impeller**



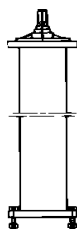
Código	Para bomba tipo	Euro (€)
E6P35	P6P35	85
E6P45	P6P45	85
E6P55	P6P55	85
E8P65	P8P65	110
E8P95	P8P95	110
E8P135	P8P135	110
E10S50	P9L	250
E10S55	P9C	250

Código	Para bomba tipo	Euro (€)
E12S50	P10L	330
E12S55	P10C	350
E12S58	P10F	380
---	P12C	420
---	P14C	910
---	P16C	980
---	P16D	1.200
---	P18C	2.090

5

TRAMOS COMPLETOS
LINHAS DE EIXO COMPLETAS
LINESHAFT

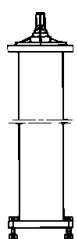
4



Código	Tipo	Euro (€)	Longitud
730701	LA3/20	350	3050
730702	LA3/24	400	3050
730703	LA4/20	450	3050
730704	LA4/24	500	3050
730705	LA4/27	550	3050
730706	LA5/20	540	3050
730707	LA5/24	600	3050
730708	LA5/27	650	3050
730709	LA5/30	690	3050
730710	LA6/24	700	3050
730712	LA6/30	780	3050
730713	LA6/35	880	3050
730715	LA7/30	900	3050
730716	LA7/35	980	3050
730717	LA7/40	1.160	3050
730719	LA8/35	1.280	3050
730720	LA8/40	1.460	3050
730721	LA8/45	1.640	3050
730726	LA10/35	1.940	3050
730727	LA10/40	2.150	3050
730728	LA10/45	2.360	3050
730729	LA10/55	2.400	2500
730731	LA12/45	3.270	2500
730734	LA12-14/45	3.370	2500
730732	LA12/55	3.770	2500
730735	LA12-14/55	3.870	2500

TRAMOS COMPLETOS - Alta presión
LINHAS DE EIXO COMPLETAS - Alta pressão
LINESHAFT - High pressure

4



Código	Tipo	Euro (€)	Longitud
730748	LA6T1/35	1.340	3050
730749	LA6T2/35	1.840	3050
730746	LA7/40/2,5	1.550	2500
730747	LA8/45/2,5	1.830	2500
730730	LA8T1/45	2.200	3050
730733	LA8T2/45	2.430	3050
730744	LA10T1/55/2,5	4.290	2500
730745	LA10T2/55/2,5	4.870	2500
730742	LA12T1/55/2,5	5.210	2500
730743	LA12T2/55/2,5	5.790	2500
730740	LA12-14T1/55/2,5	5.310	2500
730741	LA12-14T2/55/2,5	5.890	2500

EJECUCIONES BAJO PEDIDO


- Diferentes longitudes.
- Eje de acero inoxidable.
- Versión marina inoxidable.

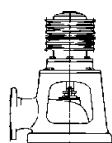
EXEÇUÇÕES POR ENCOMENDA

- Comprimentos diferentes de linha do eixo.
- Eixo em aço inox.
- Versão marítima em inox.

EXECUTIONS UPON REQUEST

- Different axis line lengths.
- Shaft in stainless steel.
- Stainless steel marine version.

 CABEZAL DE EJE VERTICAL CON POLEA
 GRUPO DE COMANDO COM POLIE VERTICAL
 VERTICAL RACES PULLEY DRIVE UNIT

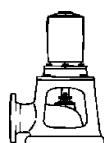


Código	Tipo	Euro (€)
740271	V8G/3L/20A	1.420
740275	V16G/3L/20A	1.710
740277	V16G/3L/24A	1.710
740283	V8G/4L/20A	1.460
740287	V16G/4L/20A	1.760
740289	V16G/4L/24A	1.760

4

Código	Tipo	Euro (€)
740293	V8G/5/20A	1.820
740295	V16G/5/20A	2.100
740241	V16G/5/24	2.100
740249	V16G/6/24A	2.210
740261	V16G/7/30	2.610
740240	V16G/8/35	4.220

 CABEZAL DE EJE VERTICAL CON POLEA PLANA
 GRUPO DE COMANDO VERTICAL COM POLIE PLANA
 VERTICAL FLAT PULLEY DRIVE UNIT



Código	Tipo	Euro (€)
740272	V8P/3L/20A	1.450
740276	V16P/3L/20A	1.770
740278	V16P/3L/24A	1.770
740284	V8P/4L/20A	1.490
740288	V16P/4L/20A	1.820
740290	V16P/4L/24A	1.820

4

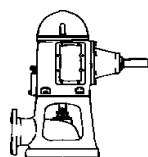
Código	Tipo	Euro (€)
740294	V8P/5/20A	1.850
740296	V16P/5/20A	2.180
740242	V16P/5/24	2.180
740250	V16P/6/24A	2.280
740254	V16P/6/24	2.670
740262	V16P/7/30	2.670

El precio de los cabezales de descarga tipo 3L y 4L incluye contrabrida, junta y tornillos en la impulsión.

O preço dos grupos de comando com a descarga 3L e 4L incluem contra-flange, juntas e parafusos na compressão.

Drive unit price with discharge head Tipo 3L and 4L includes outlet counterflange, gasket and bolts.

 CABEZAL DE ENGRANAJES CON SALIDA HORIZONTAL
 GRUPO DE COMANDO DE ENGENHAGEM COM SAÍDA HORIZONTAL
 RIGHT ANGLE GEAR DRIVE UNIT






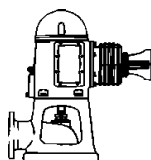
Código	Tipo	Euro (€)	4	Código	Tipo	Euro (€)
760400	R16/3L/20 R.1:1	2.890		760472	R26/8/35 R.1:1	5.520
760406	R16/3L/24 R.1:1	2.890		760514	R42/8/35 R.1:1	6.580
760436	R26/3L/24 R.1:1	3.400		760704	R75/8/35 R.1:1	8.010
				740604	R100/8/35 R.1:1	12.550
760412	R16/4L/20 R.1:1	2.920		740609	R100/8/40 R.1:1	12.550
760448	R26/4L/24 R.1:1	3.440		740614	R125/8/40 R.1:1	13.040
760442	R26/4/27 R.1:1	4.090		740619	R160/8/40 R.1:1	25.550
760478	R42/4/27 R.1:1	5.190		740624	R160/8/45 R.1:1	25.550
				740629	R200/8/45 R.1:1	27.570
760418	R16/5/20 R.1:1	3.250		740345	R250/8/45 R.1:1	28.110
760454	R26/5/24 R.1:1	3.740				
760484	R42/5/24 R.1:1	5.190		760520	R42/10/35 R.1:1	6.740
760490	R42/5/30 R.1:1	5.190		760710	R75/10/35 R.1:1	8.250
760680	R75/5/30 R.1:1	6.290		740388	R100/10/35 R.1:1	11.960
760722	RR75/5/30 R.1:1	6.850		740696	R100/10/40 R.1:1	12.550
				740701	R125/10/40 R.1:1	13.180
760424	R16/6/24A R.1:1	3.370		740706	R160/10/40 R.1:1	25.550
760460	R26/6/24A R.1:1	3.870		740711	R160/10/45 R.1:1	25.550
760825	R26/6/24 R.1:1,2	4.090		740310	R200/10/45 R.1:1	28.180
760496	R42/6/24 R.1:1	5.190		740315	R250/10/45 R.1:1	28.710
760502	R42/6/30 R.1:1	5.190		740320	R250/10/55 R.1:1	28.710
760686	R75/6/30 R.1:1	6.290				
760728	RR75/6/30 R.1:1	6.850		760526	R42/12/45 R.1:1	11.150
760734	RR75/6/35 R.1:1	8.450		760716	R75/12/45 R.1:1	13.000
760502	R42/6/30 R.1:1	5.190		760797	R100/12/45 R.1:1	17.450
760790	RR100/6/35 R.1:1	14.200		740325	R125/12/45 R.1:1	18.920
				740330	R160/12/45 R.1:1	31.480
760430	R16/7/30 R.1:1	3.570		740335	R200/12/45 R.1:1	34.620
760466	R26/7/30 R.1:1	4.090		740340	R250/12/45 R.1:1	35.260
760508	R42/7/30 R.1:1	5.190			R250/12/55	---
760692	R75/7/30 R.1:1	6.290				
760698	R75/7/35 R.1:1	7.980				
740530	R100/7/35 R.1:1	12.550				
740540	R125/7/40 R.1:1	13.040				
740394	R160/7/40 R.1:1	25.550				

- El precio de los cabezales de descargas tipo 3L y 4L incluye contrabrida, junta y tornillos en la impulsión.
- Disponibles diferentes relaciones de transmisión (mismo precio - ver catálogo).
- Versión marina inoxidable/bronce (bajo pedido).
- Eje de conexión de acero inoxidable AISI 431 (bajo pedido).
- Boca de impulsión debajo de la superficie de colocación (bajo pedido).

- O preço dos grupos de comando com cabeça de descarga de tipo 3L e 4L incluem contraflange, vedação e parafusos de compressão.
- Disponíveis diversas relações de transmissão (mesmo preço - consulte o catálogo).
- Versão marítima em inox/bronze (por encomenda).
- Eixo de conexão em aço inox AISI 431 (por encomenda).
- Tubagem de compressão sob o plano de aplicação (por encomenda).

- The price of control units with exhaust head of the 3L and 4L Tipos includes counterflange, gasket and delivery bolts.
- Different transmission ratios are available (same price - see catalogue).
- Stainless steel/bronze marine version (upon request).
- Connection shaft in stainless steel AISI 431 (upon request).
- Delivery inlet under the laying surface (upon request).

 CABEZAL DE EJE HORIZONTAL Y MULTIPLICADOR
 GRUPOS DE COMANDO DE EIXO HORIZONTAL E MULTIPLICADOR
 RIGHT ANGLE AND STEP UP GEAR DRIVE UNIT



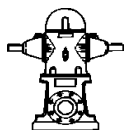
Código	Tipo	Euro (€)	4	Código	Tipo	Euro (€)
760540	M16/3L/20 R.1:2,93	3.310		760570	M16/7/30 R.1:2,93	4.110
760546	M16/3L/24 R.1:2,93	3.310		760612	M26/7/30 R.1:2,93	4.840
760582	M26/3L/24 R.1:2,93	4.200		760654	M42/7/30 R.1:2,93	5.940
				760752	M75/7/30 R.1:2,93	7.670
760552	M16/4L/20 R.1:2,93	3.350				
760594	M26/4L/24 R.1:2,93	4.240		760618	M26/8/35 R.1:2,93	6.270
760588	M26/4/27 R.1:2,93	4.840		760660	M42/8/35 R.1:2,93	7.350
760624	M42/4/27 R.1:2,93	5.940		760758	M75/8/35 R.1:2,93	9.070
760558	M16/5/20 R.1:2,93	3.680		760666	M42/10/35 R.1:2,93	7.520
760600	M26/5/24 R.1:2,93	4.540		760764	M75/10/35 R.1:2,93	9.310
760630	M42/5/24 R.1:2,93	5.940				
760636	M42/5/30 R.1:2,93	5.940		760672	M42/12/45 R.1:2,93	12.070
760740	M75/5/30 R.1:2,93	7.670		760770	M75/12/45 R.1:2,93	14.270
760776	MR75/5/30 R.1:2,93	8.630				
760564	M16/6/24A R.1:2,93	3.790				
760606	M26/6/24A R.1:2,93	4.650				
760832	M26/6/24 R.1:2,93	4.840				
760642	M42/6/24 R.1:2,93	5.940				
760648	M42/6/30 R.1:2,93	5.940				
760746	M75/6/30 R.1:2,93	7.670				
760782	MR75/6/30 R.1:2,93	8.630				

- El precio de los cabezales de descarga tipo 3L y 4L comprende contrabrida, junta y tornillos en la impulsión.
- Disponibles diferentes relaciones de transmisión (mismo precio - ver catálogo).
- Boca de impulsión debajo de la superficie de colocación (bajo pedido).

- O preço dos grupos de comando com cabeça de descarga de tipo 3L e 4L incluem contraflange, vedação e parafusos de compressão.
- Disponíveis diversas relações de transmissão (mesmo preço - consulte o catálogo).
- Tubagem de compressão sob o plano de aplicação (por encomenda).

- The price of control units with exhaust head of the 3L and 4L Tipos includes counterflange, gasket and delivery bolts.
- Different transmission ratios are available (same price - see catalogue).
- Delivery inlet under the laying surface (upon request).

-  CABEZA DE ENGRANAJES DE DOBLE ACCIONAMIENTO (REENVÍO-REENVÍO)
-  GRUPO DE COMANDO DE ENGRANAGENS COM DUPLO ACCIONAMENTO (SENTIDO DIREITO-DIREITO)
-  RIGHT ANGLE WITH DOUBLE SHAFT PROJECTION (RIGHT ANGLE - RIGHT ANGLE)






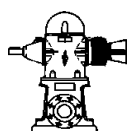
Código	Tipo	Euro (€)	Precio adicional aplicable a
---	RD16/...(*)	840	R16/..
---	RD26/...(*)	1.060	R26/..
---	RD42/...(*)	1.220	R42/..

(*) Misma combinación para ambas extremidades (ver catálogo).

(*) A mesma combinação para ambas as extremidades (ver catálogo).

(*) Same ratio for both shaft projections (see catalogue).

-  CABEZAL DE ENGRANAJES / MULTIPLICADOR DE DOBLE ACCIONAMIENTO (REENVÍO-MULTIPLICADOR)
-  GRUPO DE COMANDO/MULTIPLICADOR DE DUPLO ACCIONAMENTO (SENTIDO DIREITO-MULTIPLICADOR)
-  RIGHT ANGLE/STEP UP GEAR WITH DOUBLE SHAFT PROJECTION (RIGHT ANGLE - STEP UP GEAR)



Código	Tipo	Euro (€)	Precio adicional aplicable a
---	RM16/.. (**)	840	M16/..
---	RM26/.. (**)	1.060	M26/..
---	RM42/.. (**)	1.220	M42/..
---	RM75/.. (**)	1.360	M75/..

(**) Combinaciones

1:1/1:2,93
1:1,2/1:3,52
1:1,33/1:3,9
1:1,5/1:4,4
1:1,8/1:5,27
1:2/1:5,86

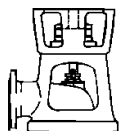
(**) Combinações

1:1/1:2,93
1:1,2/1:3,52
1:1,33/1:3,9
1:1,5/1:4,4
1:1,8/1:5,27
1:2/1:5,86

(**) Ratios combination

1:1/1:2,93
1:1,2/1:3,52
1:1,33/1:3,9
1:1,5/1:4,4
1:1,8/1:5,27
1:2/1:5,86

 CABEZAL PARA MOTOR ELÉCTRICO CERRADO NORMALIZADO (MOTOR EXCLUIDO)
 GRUPO DE COMANDO PARA MOTORES ELÉTRICOS NORMALIZADOS (MOTOR EXCLUIDO)
 DRIVE UNIT FOR STANDARD TOTALLY ENCLOSED ELECTRIC MOTOR (MOTOR EXCLUDED)



Código	Tipo	Euro (€)	6	Código	Tipo	Euro (€)
750923	E11/28/3L/20A	1.790		750860	E13/38/7/30	2.900
750924	E13/38/3L/20A	1.790		750861	E18/42/7/30	3.060
750925	E18/42/3L/20A	2.100		750862	E18/48/7/30	3.060
750926	E18/48/3L/20A	2.100		750864	E20/55/7/30	3.650
				750869	E22/60/7/30	4.140
750913	E11/28/3/20A	2.120		750934	E22/60/7/35	5.470
750914	E13/38/3/20A	2.120		750871	E28/60/7/30	6.500
750915	E18/42/3/20A	2.430		750875	E28/65/7/35	7.900
750922	E18/48/3/20A	2.430		750879	E28/75/7/40	7.900
750812	E18/48/3/24	2.430		750880	E31/80/7/4	18.350
750813	E20/55/3/24	3.570				
				750881	E18/42/8/35	4.740
750928	E11/28/4L/20A	1.840		750882	E18/48/8/35	4.740
750929	E13/38/4L/20A	1.840		750885	E20/55/8/35	4.940
750930	E18/42/4L/20A	2.140		750887	E22/60/8/30	5.440
750931	E18/48/4L/20A	2.140		750888	E22/60/8/35	5.470
				750889	E28/65/8/35	7.900
750916	E11/28/4/20A	2.480		750890	E28/75/8/35	7.900
750917	E13/38/4/20A	2.480		750891	E28/75/8/40	7.900
750918	E18/42/4/20A	2.780		750892	E31/80/8/40	18.350
750820	E18/42/4/24	2.780		750893	E31/80/8/45	18.350
750927	E18/48/4/20A	2.780		750950	ES31/80/8/45	18.350
750823	E18/48/4/24	2.780		750945	E35/90/8/45	19.670
750824	E20/55/4/24	3.570				
750933	E22/55/4/24	3.650		750941	E18/42/10/45	4.940
750825	E20/55/4/27	3.570		750904	E18/48/10/35	4.940
750826	E22/55/4/27	3.650		750905	E20/55/10/35	5.140
				750906	E22/60/10/35	5.670
750920	E13/38/5/20A	2.210		760979	E22/60/10/40	5.670
750921	E18/42/5/20A	2.520		750907	E28/65/10/35	8.050
750830	E18/42/5/24	2.520		750908	E28/75/10/35	8.050
750932	E18/48/5/20A	2.520		750909	E28/75/10/40	8.050
750831	E18/48/5/24	2.520		750910	E31/80/10/40	18.350
750833	E20/55/5/24	3.570		750911	E31/80/10/45	18.350
750836	E22/55/5/27	3.650		750942	ES31/80/10/45	18.350
750839	E28/60/5/27	6.410		750912	E31/80/10/55	18.350
750838	E22/60/5/30	4.140		750954	ES31/80/10/55	18.350
750837	E22/55/5/30	3.650		750946	E35/90/10/45	19.670
750840	E28/60/5/30	6.410		750947	E35/90/10/55	19.670
750841	E28/65A/5/30	6.500		750944	E35/100/10/55	19.710
750842	E13/38/6/24A	2.340		750948	E28/65/12/45	12.960
750843	E13/38/6/24	2.760		750936	E28/75/12/45	12.960
750844	E18/42/6/24A	2.650		750949	E31/80/12/45	18.580
750846	E18/48/6/24A	2.650		750938	ES31/80/12/45	18.580
750847	E18/48/6/24	3.060		750800	ES31/80/12/55	18.580
750848	E20/55/6/24	3.570		750939	E35/90/12/55	19.910
750852	E22/55/6/30	3.650		750940	E35/100/12/55	19.940
750855	E28/60/6/30	6.410				
750856	E28/65A/6/30	6.500				
750858	E28/65A/6/35	6.500				
750857	E28/65/6/35	7.900				
750859	E28/75/6/35	7.900				

- El precio de los cabezales de descarga tipo 3L y 4L comprende contrabrida, junta y tornillos en la impulsión.
- Versión marina inoxidable/bronce (bajo pedido).
- Boca de impulsión debajo de la superficie de colocación (bajo pedido).

- O preço dos grupos de comando com cabeça de descarga de tipo 3L e 4L incluem contraflange, vedação e parafusos de compressão.
- Versão marítima em inox/bronze (por encomenda).
- Tubagem de compressão sob o plano de aplicação (por encomenda).

- The price of control units with exhaust head of the 3L and 4L Tipos includes counterflange, gasket and delivery bolts.
- Stainless steel/bronze marine version (upon request).
- Delivery inlet under the laying surface (upon request).

 CABEZAL PARA MOTOR ELÉCTRICO CERRADO NORMALIZADO (MOTOR EXCLUIDO)

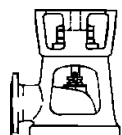
Alta presión

 GRUPO DE COMANDO PARA MOTORES ELÉTRICOS NORMALIZADOS (MOTOR EXCLUÍDO)

Alta pressão

 DRIVE UNIT FOR STANDARD TOTALLY ENCLOSED ELECTRIC MOTOR (MOTOR EXCLUDED)

High pressure





Código	Tipo	Euro (€)	6	Código	Tipo	Euro (€)
750721	E28TA/75/6/35	11.200		750719	E31A/65/8/45	19.260
750722	EV31/65/6/35	9.030		750726	E31A/80/8/45	19.560
750724	E31A/65/6/35	12.420		750729	ES31A/80/8/45	19.900
750727	E31TA/65/6/35	17.900		750730	ES31TA/80/8/45	20.500
750728	E31TA/80/6/35	18.300		760994	ES31T2A/80/8/45	23.260
760992	E31T2A/65/6/35	19.700		750733	E35A/80/8/45	24.000
760993	E31T2A/80/6/35	20.200		750734	E35TA/100/8/45	24.300
750717	E31/65/7/35	9.050		750731	E35A/100/10/55	19.900
750723	EV31/65/7/35	9.050		750735	ES35T1/100/10/55	20.200
750725	E31A/65/7/40	26.000		750737	ES35T1A/100/10/55	20.600
750732	E35A/80/7/40	26.500		750738	ES35T2/100/10/55	20.900
				750740	ES35T2A/100/10/55	22.180
				750736	ES35T1/100/12/55	21.990
				750739	ES35T2/100/12/55	22.490

- El precio de los cabezales de descarga tipo 3L y 4L comprende contrabrida, junta y tornillos en la impulsión.
- Versión marina inoxidable/bronce (bajo pedido).
- Boca de impulsión debajo de la superficie de colocación (bajo pedido).

- O preço dos grupos de comando com cabeça de descarga de tipo 3L e 4L incluem contraflange, vedação e parafusos de compressão.
- Versão marítima em inox/bronze (por encomenda).
- Tubagem de compressão sob o plano de aplicação (por encomenda).

- The price of control units with exhaust head of the 3L and 4L Tipos includes counterflange, gasket and delivery bolts.
- Stainless steel/bronze marine version (upon request).
- Delivery inlet under the laying surface (upon request).

 VÁLVULA DE PIE
 VÁLVULA DE FUNDO
 FOOT VALVE



Código	Tipo	Euro (€)
840014	VFA 6	840
840015	VFA 8	1.560
840016	VFA 9	1.980

Código	Tipo	Euro (€)
840007	VFA16C	5.550
840008	VFA16D	8.120
840009	VFA18C	12.450

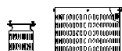
 COLADOR DE ACERO
 REDE DE ASPIRAÇÃO EM AÇO
 STEEL STRAINER



Código	Tipo	Euro (€)
840066	SUP6	65
840067	SUP8	95
840053	SU6	120
840054	SU8	160
840055	SU9	190

Código	Tipo	Euro (€)
840056	SU10	220
840057	SU12	310
840060	SU18	390
840063	SU24	460

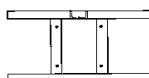
 COLADOR ACERO INOXIDABLE
 REDE DE ASPIRAÇÃO EM AÇO INOX
 STAINLESS STEEL STRAINER



Código	Tipo	Euro (€)
840068	SUP6XI	180
840069	SUP8XI	210
840043	SU6X	250
840044	SU8X	340
840045	SU9X	370

Código	Tipo	Euro (€)
840046	SU10X	510
840047	SU12X	670
840048	SU18X	690
840049	SU24X	860

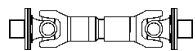
 CHASIS DE SUJECIÓN
 CHASSIS DE FIXACÇÃO
 SUPPORTING FRAME



Código	Tipo	Euro (€)
840151	TSA/2	370
840152	TSB/2	530

Código	Tipo	Euro (€)
840153	TSC/2	650
840154	TSD/2	660

 **CARDÁN INDUSTRIAL**
 **VEIO COM CARDAN INDUSTRIAL**
 **INDUSTRIAL CARDANIC SHAFT**



Código	Tipo	Euro (€)
840078	TRAS46.30/	580
840083	TRAS46.43/	730

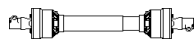
Código	Tipo	Euro (€)
840088	TRAS45.43/	950
840093	TRAS45.53/	1.610
840098	TRAS45.58/	2.370

- Eje cardán industrial con brida de acoplamiento lado reenvío totalmente mecanizado y brida lado motor con orificio sin mecanizar.
- En el pedido, añadir a la referencia del eje cardán el tipo de reenvío angular (ej.: TRAS46,30/R26/G).

- Eixo universal industrial completo com flange de montagem do lado de remessa em ângulo totalmente usinado e flange de montagem do lado do motor com furo bruto.
- Em lugar do pedido, adicione à sigla do eixo universal a grandeza da remessa em ângulo (ex.: TRAS46,30/R26/G).




- Industrial cardan shaft complete with fully machined angle splined flange on transmission side and splined flange with rough hole on motor side.
- Upon order placement, add the size of the transmission angle to the abbreviation of the cardan shaft (i.e.: TRAS46,30/R26/G).

 **EJE CARDÁNICO TELESCÓPICO PROTEGIDO**
 **VEIO COM CARDAN TELESCÓPIO PROTEGIDO**
 **PROTECTED TELESCOPIC CARDANIC SHAFT**



Código	Tipo	Euro (€)
840210	AC2	290
840211	AC4	340
840212	AC5	400
840213	AC6	480

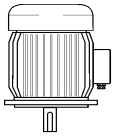
Código	Tipo	Euro (€)
840216	AC8	630
840218	AC8/1	690
840220	AC9/1	1.210

-  Motor eléctrico IE3, cerrado, normalizado, forma V1, protección IP55, aislamiento clase F, trifase, 50 Hz
-  Motor eléctrico, fechado, normalizado, IE3, execução V1, proteção IP55, classe isolamento F, trifásico, 50 Hz
-  T.E.F.C. IE3 electric motor, standard, V1 execution, IP55 protection, class F insulation, three-phase, 50 Hz

Primera producción europea

6 polos / 6 pólos / 6 poles
 400/700 V

6 polos / 6 pólos / 6 poles
 230/400 V



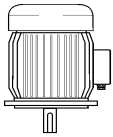
Código	Tipo	Euro (€)
573498	P300406T2V11321	975
573499	P300556T2V11321	1.216
573500	P300756T2V11601	1.544
573501	P301106T2V11601	2.009
573502	P301506T2V11801	2.776
573503	P301856T2V12001	3.426
573504	P302206T2V12001	4.040
573505	P303006T2V12251	6.018
573506	P303706T2V12501	7.434
573507	P304506T2V12801	9.214
573508	P305506T2V12801	11.125
573509	P307506T2V13151	15.090
573510	P309006T2V13151	17.598
573511	P311006T2V13151	21.340
573512	P313206T2V13151	25.264
573513	P316006T2V13551	31.140
573514	P320006T2V13551	37.160
573515	P325006T2V13551	46.007
573516	P331506T2V14001	-
573517	P335506T2V14001	-
573518	P337506T2V14001	-

Código	Tipo	Euro (€)
573493	P300086T1V10901	348
573494	P300116T1V10901	408
573495	P300156T1V11001	483
573496	P300226T1V11121	609
573497	P300306T1V11321	801

Extracomunitario

6 polos / 6 pólos / 6 poles
 400/700 V

6 polos / 6 pólos / 6 poles
 230/400 V



Código	Tipo	Euro (€)
E573498	PE300406T2V11321	726
E573499	PE300556T2V11321	811
E573500	PE300756T2V11601	1.079
E573501	PE301106T2V11601	1.252
E573502	PE301506T2V11801	1.716
E573503	PE301856T2V12001	2.054
E573504	PE302206T2V12001	2.262
E573505	PE303006T2V12251	2.869
E573506	PE303706T2V12501	3.550
E573507	PE304506T2V12801	4.545
E573508	PE305506T2V12801	5.089
E573509	PE307506T2V13151	8.619
E573510	PE309006T2V13151	9.141
E573511	PE311006T2V13151	10.248
E573512	PE313206T2V13151	11.412
E573513	PE316006T2V13551	16.672
E573514	PE320006T2V13551	17.790
E573515	PE325006T2V13551	18.496
E573516	PE331506T2V14001	-
E573517	PE335506T2V14001	-
E573518	PE337506T2V14001	-

Código	Tipo	Euro (€)
EE573493	PE300086T1V10901	254
EE573494	PE300116T1V10901	290
EE573495	PE300156T1V11001	371
E573496	PE300226T1V11121	465
E573497	PE300306T1V11321	632

- Bajo pedido, consultando precios, se pueden suministrar motores eléctricos en ejecución especial, con tensión y/o frecuencias diferentes.
- Pintura especial bajo pedido.

- Sob consulta poderemos fornecer motores elétricos em execução especial, com tensão e/ou frequência diferente.
- Pintura especial sob pedido.

- On demand, and upon quotation, electric motors can be supplied in special execution, different voltage and/or frequency.
- Different painting on demand.

- Motor eléctrico IE3, cerrado, normalizado, forma V1, protección IP55, aislamiento clase F, trifase, 50 Hz
- Motor eléctrico, fechado, normalizado, IE3, execução V1, proteção IP55, classe isolamento F, trifásico, 50 Hz
- T.E.F.C. IE3 electric motor, standard, V1 execution, IP55 protection, class F insulation, three-phase, 50 Hz

Primera producción europea

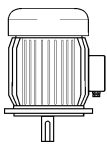
4 polos / 4 pólos / 4 poles
400/700 V

4 polos / 4 pólos / 4 poles
230/400 V

Código	Tipo	Euro (€)
573471	P300404T2V11121	654
573472	P300554T2V11321	836
573473	P300754T2V11321	1.058
573474	P301104T2V11601	1.467
573475	P301504T2V11601	1.688
573476	P301854T2V11801	2.280
573477	P302204T2V11801	2.555
573478	P303004T2V12001	3.456
573479	P303704T2V12251	4.551
573480	P304504T2V12251	5.273
573481	P305504T2V12501	6.475
573482	P307504T2V12801	8.807
573483	P309004T2V12801	10.221
573484	P311004T2V13151	12.674
573485	P313204T2V13151	14.855
573486	P316004T2V13151	17.450
573487	P320004T2V13151	24.642
573488	P325004T2V13551	30.229
573489	P328004T2V13551	-
573490	P331504T2V13551	34.457
573491	P335504T2V13551	39.898
573492	P337504T2V13551	-

6

Código	Tipo	Euro (€)
573466	P300084T1V10801	237
573467	P300114T1V10901	272
573468	P300154T1V10901	332
573469	P300224T1V11001	417
573470	P300304T1V11001	475



Extracomunitario

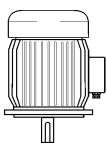
4 polos / 4 pólos / 4 poles
400/700 V

4 polos / 4 pólos / 4 poles
230/400 V

Código	Tipo	Euro (€)
E573471	PE300404T2V11121	506
E573472	PE300554T2V11321	686
E573473	PE300754T2V11321	787
E573474	PE301104T2V11601	1.146
E573475	PE301504T2V11601	1.306
E573476	PE301854T2V11801	1.658
E573477	PE302204T2V11801	1.796
E573478	PE303004T2V12001	2.431
E573479	PE303704T2V12251	2.852
E573480	PE304504T2V12251	3.165
E573481	PE305504T2V12501	3.861
E573482	PE307504T2V12801	4.864
E573483	PE309004T2V12801	5.482
E573484	PE311004T2V13151	8.382
E573485	PE313204T2V13151	9.243
E573486	PE316004T2V13151	10.083
E573487	PE320004T2V13151	10.978
E573488	PE325004T2V13551	17.785
E573489	PE328004T2V13551	19.129
E573490	PE331504T2V13551	20.564
E573491	PE335504T2V13551	-
E573492	PE337504T2V13551	-

6

Código	Tipo	Euro (€)
E573466	PE300084T1V10801	207
E573467	PE300114T1V10901	245
E573468	PE300154T1V10901	277
E573469	PE300224T1V11001	368
E573470	PE300304T1V11001	409



- Bajo pedido, consultando precios, se pueden suministrar motores eléctricos en ejecución especial, con tensión y/o frecuencias diferentes.
- Pintura especial bajo pedido.

- Sob consulta poderemos fornecer motores eléctricos em execução especial, com tensão e/ou frequência diferente.
- Pintura especial sob pedido.

- On demand, and upon quotation, electric motors can be supplied in special execution, different voltage and/or frequency.
- Different painting on demand.

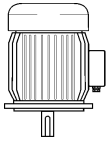
- 🇪🇸 Motor eléctrico IE3, cerrado, normalizado, forma V1, protección IP55, aislamiento clase F, trifase, 50 Hz
- 🇵🇹 Motor eléctrico, fechado, normalizado, IE3, execução V1, protecção IP55, classe isolamento F, trifásico, 50 Hz
- 🇬🇧 T.E.F.C. IE3 electric motor, standard, V1 execution, IP55 protection, class F insulation, three-phase, 50 Hz

Primera producción europea

2 polos / 2 pólos / 2 poles
400/700 V

2 polos / 2 pólos / 2 poles
230/400 V

Código	Tipo	Euro (€)	6	Código	Tipo	Euro (€)
573444	P300402T2V11121	543		573439	P300082T1V10801	222
573445	P300552T2V11321	711		573440	P300112T1V10801	242
573446	P300752T2V11321	866		573441	P300152T1V10901	276
573447	P301102T2V11601	1.329		573442	P300222T1V10901	328
573448	P301502T2V11601	1.467		573443	P300302T1V11001	420
573449	P301852T2V11601	1.714				
573450	P302202T2V11801	2.163				
573451	P303002T2V12001	3.018				
573452	P303702T2V12001	3.558				
573453	P304502T2V12251	4.894				
573454	P305502T2V12501	5.927				
573455	P307502T2V12801	8.064				
573456	P309002T2V12801	9.636				
573457	P311002T2V13151	11.975				
573458	P313202T2V13151	14.152				
573459	P316002T2V13151	17.350				
573460	P320002T2V13151	30.222				
573461	P325002T2V13551	36.521				
573462	P328002T2V13551	37.050				
573463	P331502T2V13551	37.216				
573464	P335502T2V13551	42.801				
573465	P337502T2V13551	-				

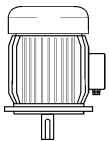


Extracomunitario

2 polos / 2 pólos / 2 poles
400/700 V

2 polos / 2 pólos / 2 poles
230/400 V

Código	Tipo	Euro (€)	6	Código	Tipo	Euro (€)
E573444	PE300402T2V11121	453		E573439	PE300082T1V10801	175
E573445	PE300552T2V11321	662		E573440	PE300112T1V10801	193
E573446	PE300752T2V11321	735		E573441	PE300152T1V10901	237
E573447	PE301102T2V11601	1.096		E573442	PE300222T1V10901	269
E573448	PE301502T2V11601	1.197		E573443	PE300302T1V11001	360
E573449	PE301852T2V11601	1.343				
E573450	PE302202T2V11801	1.760				
E573451	PE303002T2V12001	2.248				
E573452	PE303702T2V12001	2.447				
E573453	PE304502T2V12251	2.966				
E573454	PE305502T2V12501	3.719				
E573455	PE307502T2V12801	4.764				
E573456	PE309002T2V12801	5.413				
E5734E57	PE311002T2V13151	8.887				
E573458	PE313202T2V13151	9.512				
E573459	PE316002T2V13151	10.190				
E573460	PE320002T2V13151	11.139				
E573461	PE325002T2V13551	17.309				
E573462	PE328002T2V13551	19.533				
E573463	PE331502T2V13551	20.929				
E573464	PE335502T2V13551	-				
E573465	PE337502T2V13551	-				



- Bajo pedido, consultando precios, se pueden suministrar motores eléctricos en ejecución especial, con tensión y/o frecuencias diferentes.
 - Pintura especial bajo pedido.

- Sob consulta poderemos fornecer motores elétricos em execução especial, com tensão e/ou frequência diferente.
 - Pintura especial sob pedido.

- On demand, and upon quotation, electric motors can be supplied in special execution, different voltage and/or frequency.
 - Different painting on demand.



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