

Askoll



CIRCULADORAS DE ALTA EFICIENCIA

MASTER DE EQUIVALENCIAS

CALEFACCIÓN Y ACS

TABLA 2015

desde 1975

easyuse  greatperformance

ASKOLL CIRCULADORAS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptación/Nota	
Bombas con rosca G 1										
ES 15-60/130	•		6	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
ESS 15-60/130	•		10	G 1	130	ES2 SOLAR 15-60/130		G 1	130	WP
Rosca bomba G 1 - Bomba con purgador de aire										
ES C A 15-60/130	•		6	G 1	130	ES2 C A 15-60/130		G 1	130	WP
Bombas con rosca G 1½										
ES 25-60/130	•		6	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
ES 25-60/180	•		6	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
ESS 25-60/130	•		10	G 1½	130	ES2 SOLAR 25-60/130		G 1½	130	WP
ESS 25-60/180	•		10	G 1½	180	ES2 SOLAR 25-60/180		G 1½	180	WP
Bombas con rosca G 2										
ES 32-60/180	•		6	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP

ASKOLL CIRCULADORAS ACS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptación/Nota	
Bomba con rosca G ¾										
E-Pure EP C 10-40/130	•		10	G ¾	130	ES2 PURE C 10-40/130		G ¾	130	WP
Bomba con rosca G 1										
E-Pure EP C 15-40/130	•		10	G 1	130	ES2 PURE C 15-40/130		G 1	130	WP

DAB CIRCULADORAS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptación/Nota	
Rosca bomba G										
EVOSTA 40-70/130 1/2"	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
EVOTRON 40/130 (1/2)	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
EVOTRON 60/130 (1/2)	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
EVOTRON 80/130 (1/2)	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
VA 35/130 1/2"	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
VA 35/180 EVO	•		10	G 1	180	ES2 15-60/180	ES2 ADAPT 15-60/180	G 1	180	WP
VA 55/130 1/2"	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
VA 65/130 1/2"	•		10	G 1	130	ES2 15-70/130	ES2 ADAPT 15-70/130	G 1	130	WP
VSA 35/130 1/2"	•		10	G 1	130	ES2 SOLAR 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
VSA 55/130 1/2"	•		10	G 1	130	ES2 SOLAR 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
VSA 65/130 1/2"	•		10	G 1	130	ES2 SOLAR 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Rosca bomba G 1 - Bomba con purgador de aire										
VA 50/130 - 1/2" A	•		10	G 1	130	ES2 C A 15-60/130		G 1	130	WP
VA 60/130 - 1/2" A	•		10	G 1	130	ES2 C A 15-60/130		G 1	130	WP
Rosca bomba G 1½										
EVOSTA 40-70/130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
EVOSTA 40-70/180	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
EVOTRON 40/130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
EVOTRON 40/180	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
EVOTRON 60/130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
EVOTRON 60/180	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
EVOTRON 80/130	•		10	G 1½	130	ES2 25-70/130	ES2 ADAPT 25-70/130	G 1½	130	WP
EVOTRON 80/180	•		10	G 1½	180	ES2 25-70/180	ES2 ADAPT 25-70/180	G 1½	180	WP
EVOPLUS 40/180 M	•		10	G 1½	180	ES MAXI 25-60/180		G 1½	180	WP
EVOPLUS 60/180 M	•		10	G 1½	180	ES MAXI 25-60/180		G 1½	180	WP
EVOPLUS 80/180 M	•		10	G 1½	180	ES MAXI 25-80/180		G 1½	180	WP
EVOPLUS 110/180 M	•		10	G 1½	180	ES MAXI 25-100/180		G 1½	180	WP
AC 65/180	•		10	G 1½	180	ES MAXI 25-100/180		G 1½	180	WP
AC 80/180	•		10	G 1½	180	ES MAXI 25-100/180		G 1½	180	WP
A 50/180 M	•		10	G 1½	180	ES MAXI 25-60/180		G 1½	180	WP
A 50/180 T	•		10	G 1½	180	ES MAXI 25-60/180		G 1½	180	WP
A 56/180 M	•		10	G 1½	180	ES MAXI 25-80/180		G 1½	180	WP
A 56/180 T	•		10	G 1½	180	ES MAXI 25-80/180		G 1½	180	WP
A 80/180 M	•		10	G 1½	180	ES MAXI 25-100/180		G 1½	180	WP
A 80/180 T	•		10	G 1½	180	ES MAXI 25-100/180		G 1½	180	WP
A 110/180 XT	•		10	G 1½	180	ES MAXI 25-100/180		G 1½	180	WP
VA 25/130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
VA 25/180	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
VA 35/130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
VA 35/180	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
VA 55/130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
VA 55/180	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
VA 55/180 EVO	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
VA 65/130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
VA 65/180	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
VA 65/180 EVO	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
VA 80/180	•		10	G 1½	180	ES MAXI 25-100/180		G 1½	180	WP
VEA 35/130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
VEA 35/180	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
VEA 55/130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
VEA 55/180	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
VEA 65/130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP

DAB CIRCULADORAS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptación/Nota	
VEA 65/180	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
VSA 35/130	•		10	G 1½	130	ES2 SOLAR 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
VSA 35/180	•		10	G 1½	180	ES2 SOLAR 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
VSA 55/130	•		10	G 1½	130	ES2 SOLAR 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
VSA 55/180	•		10	G 1½	180	ES2 SOLAR 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
VSA 65/130	•		10	G 1½	130	ES2 SOLAR 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
VSA 65/180	•		10	G 1½	180	ES2 SOLAR 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Rosca bomba G 2										
EVOTRON 40/180 X	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
EVOTRON 60/180 X	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
EVOTRON 80/180 X	•		10	G 2	180	ES2 32-70/180	ES2 ADAPT 32-70/180	G 2	180	WP
EVOPLUS 40/180 XM	•		10	G 2	180	ES2 32-60/180		G 2	180	WP
EVOPLUS 60/180 XM	•		10	G 2	180	ES2 32-60/180		G 2	180	WP
EVOPLUS 80/180 XM	•		10	G 2	180	ES MAXI 32-80/180		G 2	180	WP
EVOPLUS 110/180 XM	•		10	G 2	180	ES MAXI 32-100/180		G 2	180	WP
AC 65/180 X	•		10	G 2	180	ES MAXI 32-100/180		G 2	180	WP
AC 80/180 X	•		10	G 2	180	ES MAXI 32-100/180		G 2	180	WP
AC 110/180 X	•		10	G 2	180	ES MAXI 40-120/250 F		DN 40	250	WP
A 50/180 XM	•		10	G 2	180	ES MAXI 32-80/180		G 2	180	WP
A 50/180 XT		•	10	G 2	180	ES MAXI 32-80/180		G 2	180	WP
A 56/180 XM	•		10	G 2	180	ES MAXI 32-80/180		G 2	180	PM, WP
A 56/180 XT		•	10	G 2	180	ES MAXI 32-80/180		G 2	180	PM, WP
A 80/180 XM	•		10	G 2	180	ES MAXI 32-80/180		G 2	180	WP
A 80/180 XT		•	10	G 2	180	ES MAXI 32-80/180		G 2	180	PM, WP
A 110/180 XM	•		10	G 2	180	ES MAXI 40-120/250 F		DN 40	250	PM, WP
VA 25/180X	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
VA 35/180X	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
VA 35/180 X EVO	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
VA 55/180X	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
VA 55/180 X EVO	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
VA 65/180 X EVO	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
VA 65/180 X	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
VEA 35/180 X	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
VEA 55/180 X	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
VEA 65/180 X	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
VEA 40/190 XM (filettato)	•		10	G 2	190	ES MAXI 32-80/180		G 2	180	PM, WP
VEA 80/180 XM (filettato)	•		10	G 2	180	ES MAXI 32-80/180		G 2	180	WP
VSA 35/180 X	•		10	G 2	180	ES2 SOLAR 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
VSA 55/180 X	•		10	G 2	180	ES2 SOLAR 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
VSA 65/180 X	•		10	G 2	180	ES2 SOLAR 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
DN 40										
EVOPLUS B 40/250.40 M	•		6/10	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	PM, WP
EVOPLUS B 60/250.40 M	•		6/10	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	PM, WP
EVOPLUS B 80/250.40 M	•		6/10	DN 40	250	ES MAXI 40-100/220 F		DN 40	220	PM, WP
EVOPLUS B 110/250.40 M	•		6/10	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
BMH 30/250.40T		•	6/10	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	PM, WP
BPH 60/250.40M	•		6/10	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	PM, WP
BPH 60/250.40T		•	6/10	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	PM, WP
BPH 120/250.40M	•		6/10	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
BPH 120/250.40T		•	6/10	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
BPH-E 60/250.40 M	•		6/10	DN 40	250	ES MAXI 40-100/220 F		DN 40	220	PM, WP
BPH-E 120/250.40 M	•		6/10	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
B 50/250.40 M	•		6/10	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	PM, WP

DAB CIRCULADORAS

TYPE	1~	3~	PN	G/DN	L [mm]	Askoll TYPE	G/DN	L [mm]	Adaptation/ Note
B 50/250.40 T		•	6/10	DN 40	250	ES MAXI 40-100/220 F	DN 40	220	PM, WP
B 56/250.40 M		•	6/10	DN 40	250	ES MAXI 40-100/220 F	DN 40	220	PM, WP
B 56/250.40 T		•	6/10	DN 40	250	ES MAXI 40-100/220 F	DN 40	220	PM, WP
B 80/250.40 M		•	6/10	DN 40	250	ES MAXI 40-100/220 F	DN 40	220	PM, WP
B 80/250.40 T		•	6/10	DN 40	250	ES MAXI 40-120/250 F	DN 40	250	WP
B 110/250.40 M		•	6/10	DN 40	250	ES MAXI 40-120/250 F	DN 40	250	WP
B 110/250.40 T		•	6/10	DN 40	250	ES MAXI 40-120/250 F	DN 40	250	WP
DN 50									
EVOPLUS B 40/240.50 M		•	6/10	DN 50	240	ES MAXI 50-80/240 F	DN 50	240	WP
EVOPLUS B 60/240.50 M		•	6/10	DN 50	240	ES MAXI 50-80/240 F	DN 50	240	WP
EVOPLUS B 80/240.50 M		•	6/10	DN 50	240	ES MAXI 50-80/240 F	DN 50	240	WP
EVOPLUS B 100/280.50 M		•	6/10	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
EVOPLUS B 120/280.50 M		•	6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
EVOPLUS B 150/280.50 M		•	6/10	DN 50	280	ES MAXI 50-180/280 F	DN 50	280	WP
EVOPLUS B 180/280.50 M		•	6/10	DN 50	280	ES MAXI 50-180/280 F	DN 50	280	WP
BMH 30/280.50T		•	6/10	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
BMH 60/280.50T		•	6/10	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
BPH 60/280.50M		•	6/10	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
BPH 60/280.50T		•	6/10	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
BPH 120/280.50M		•	6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
BPH 120/280.50T		•	6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
BPH 150/280.50T		•	6/10	DN 50	280	ES MAXI 50-180/280 F	DN 50	280	WP
BPH 180/280.50T		•	6/10	DN 50	280	ES MAXI 50-180/280 F	DN 50	280	WP
BPH-E 60/280.50 M		•	6/10	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
BPH-E 120/280.50 M		•	6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
BPH-E 180/280.50 M		•	6/10	DN 50	280	ES MAXI 50-180/280 F	DN 50	280	WP

DAB CIRCULADORAS ACS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptación/ Note
Rosca bomba G 1½									
EVOTRON 40/150 SAN		•	10	G 1½	150	ES2 PURE C 15-40/130	G 1	130	PM, WP
VS 8/150		•	10	G 1½	150	ES2 PURE C 15-40/130	G 1	130	PM, WP
VS 16/150		•	10	G 1½	150	ES2 PURE C 15-40/130	G 1	130	PM, WP
VS 35/150		•	10	G 1½	150	ES2 PURE C 15-40/130	G 1	130	PM, WP

GRUNDFOS CIRCULADORAS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptación/Nota	
Rosca bomba G 1										
Alpha 15-40 130	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Alpha 15-60 130	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Alpha Pro 15-40 130	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Alpha Pro 15-60 130	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Alpha+ 15-40 130	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Alpha+ 15-60 130	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Alpha2 15-40 130	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Alpha2L 15-40 130	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Alpha2 15-60 130	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Alpha2L 15-60 130	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Solar 15-80 130	•		10	G 1	130	ES2 SOLAR 15-70/130		G 1	130	WP
UPE 15-40-130	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
UPE 15-60-130	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
UPS 15-20-130	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
UPS 15-30-130	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
UPS 15-40-130	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
UPS 15-45 130	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
UPS 15-45x16	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
UPS 15-50-130	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
UPS 15-60-130	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Rosca bomba G 1¼										
UM 17-20	•	•	10	G 1¼	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UMS 17-20	•		10	G 1¼	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UP 15-12 x 17	•	•	10	G 1¼	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UP 17-35	•	•	10	G 1¼	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UP 17-50	•	•	10	G 1¼	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UPS 15-20 x 17	•		10	G 1¼	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UPS 15-35 x 17	•		10	G 1¼	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UPS 15-45 x 17	•		10	G 1¼	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UPS 17-35	•		10	G 1¼	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UPS 17-45	•		10	G 1¼	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UPS 17-60	•		10	G 1¼	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UPS 20-20 XD	•		10	G 1¼	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	PM, WP
UPS 20-40 130	•		10	G 1¼	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UPS 20-40 XD	•		10	G 1¼	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	PM, WP
UPS 20-50 130	•		10	G 1¼	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UPS 20-60 130	•		10	G 1¼	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UPS 20-60 XD	•		10	G 1¼	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	PM, WP
Rosca bomba G 1½										
Alpha 25-40	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Alpha 25-40 130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
Alpha 25-60	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Alpha 25-60 130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
Alpha Pro 25-40	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Alpha Pro 25-40 130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
Alpha Pro 25-60	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Alpha Pro 25-60 130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
Alpha+ 25-40	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Alpha+ 25-40 130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
Alpha+ 25-60	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Alpha+ 25-60 130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
Alpha2 25-40	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP

GRUNDFOS CIRCULADORAS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO		G/DN	L [mm]	Adaptación/ Nota
Alpha2 L 25-40	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Alpha2 25-40 130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
Alpha2 25-60	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Alpha2 L 25-60	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Alpha2 25-60 130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
CC 1-130	•	-		G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
CC 1-130/35	•	-		G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
CC 1-160/35	•	-		G 1½	160	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
CC 1-180	•	-		G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
CC 1-180/35	•	-		G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
CC 2-130	•	-		G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
CC 2-160	•	-		G 1½	160	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
CC 2-180	•	-		G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
CC 3-130	•	-		G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
CC 3-160	•	-		G 1½	160	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	PM, WP
CC 3-180	•	-		G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
CC 4-130	•	-		G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
CC 4-160	•	-		G 1½	160	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	PM, WP
CC 4-180	•	-		G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
CC 5-130	•	-		G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
CC 5-160	•	-		G 1½	160	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	PM, WP
MAGNA 25-40	•		6/10	G 1½	180	ES MAXI 25-60/180		G 1½	180	WP
MAGNA 25-60	•		6/10	G 1½	180	ES MAXI 25-60/180		G 1½	180	WP
MAGNA 25-80	•		6/10	G 1½	180	ES MAXI 25-80/180		G 1½	180	WP
MAGNA 25-100	•		6/10	G 1½	180	ES MAXI 25-100/180		G 1½	180	WP
MAGNA1 25-40	•		6/10	G 1½	180	ES MAXI 25-60/180		G 1½	180	WP
MAGNA1 25-60	•		6/10	G 1½	180	ES MAXI 25-60/180		G 1½	180	WP
MAGNA1 25-80	•		6/10	G 1½	180	ES MAXI 25-80/180		G 1½	180	WP
MAGNA1 25-100	•		6/10	G 1½	180	ES MAXI 25-100/180		G 1½	180	WP
MAGNA1 25-120	•		6/10	G 1½	180	ES MAXI 40-120/250 F		DN 40	250	PM, WP
Solar 25-40 180	•		10	G 1½	180	ES2 SOLAR 25-60/180		G 1½	180	WP
Solar 25-60 180	•		10	G 1½	180	ES2 SOLAR 25-60/180		G 1½	180	WP
UM 18-20		•	10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
UM 19-20	•	•	10	G 1½	160	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UM 20-13	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UM 20-15	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UM 20-20	•	•	10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UM 25-20	•	•	10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UM 25-20 TH		•	10	G 1½	180	ES2 25-60/180	ES MAXI 25-60/180	G 1½	180	WP
UM 26-20	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UMS 18-20	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
UMS 19-20	•		10	G 1½	160	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	PM, WP
UMS 20-15	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UMS 20-20	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UMS 25-20	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UNIVERSEL 10	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
UP 15-12 x 20	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UP 18-35	•	•	10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
UP 18-50	•	•	10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
UP 18-60	•	•	10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
UP 18-65	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
UP 19-35	•	•	10	G 1½	160	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	PM, WP
UP 19-50	•	•	10	G 1½	160	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	PM, WP
UP 19-65	•	•	10	G 1½	160	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	PM, WP

GRUNDFOS CIRCULADORAS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO		G/DN	L [mm]	Adaptación/Nota
UP 20-20	•	•	10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UP 20-35	•	•	10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UP 20-50	•	•	10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UP 25-25		•	10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UP 25-55	•	•	10	G 1½	180	ES MAXI 25-60/180		G 1½	180	WP
UP 25-55 G	•	•	10	G 1½	180	ES MAXI 25-60/180		G 1½	180	WP
UP 25-55 TH		•	10	G 1½	180	ES MAXI 25-60/180		G 1½	180	WP
UP 25-80 180	•		10	G 1½	180	ES MAXI 25-80/180		G 1½	180	WP
UP 25-80 TH		•	10	G 1½	180	ES MAXI 25-80/180		G 1½	180	WP
UP 26	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UP 26-35	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UP 26-50 R	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UP 26-65	•	•	10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UP 26-80 R		•	10	G 1½	180	ES MAXI 25-80/180		G 1½	180	WP
UPE 25-25	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UPE 25-25 A	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UPE 25-40	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UPE 25-40 130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
UPE 25-45	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UPE 25-60 130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
UPE 25-80	•		10	G 1½	180	ES MAXI 25-80/180		G 1½	180	WP
UPI 15-35 x 20	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UPI 15-45 x 20	•	•	10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UPM 18-35	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
UPM 19-35	•		10	G 1½	160	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	PM, WP
UPM 20-35	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UPS 15-20 x 18	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
UPS 15-20 x 20	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UPS 15-35 x 18	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
UPS 15-35 x 20	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UPS 15-40	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
UPS 15-45 x 18	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
UPS 15-45 x 20	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UPS 15-50 Selectric	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
UPS 15-50 x 18	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
UPS 15-60 Super Selectric	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
UPS 18-35	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
UPS 18-38	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
UPS 18-45	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
UPS 18-60	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
UPS 19-35	•		10	G 1½	160	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UPS 19-45	•		10	G 1½	160	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UPS 19-60	•		10	G 1½	160	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UPS 20-35	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UPS 20-45	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UPS 20-60	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UPS 20-60 K	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UPS 25-120	•		10	G 1½	180	ES MAXI 25-100/180		G 1½	180	WP
UPS 25-20	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UPS 25-20x18	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
UPS 25-25	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UPS 25-30	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UPS 25-40	•	•	10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UPS 25-40 130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP

GRUNDFOS CIRCULADORAS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO		G/DN	L [mm]	Adaptación/Nota
UPS 25-40 160	•		10	G 1½	160	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	PM, WP
UPS 25-40 180	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UPS 25-50 120	•		10	G 1½	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UPS 25-50 130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
UPS 25-50 160	•		10	G 1½	160	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	PM, WP
UPS 25-50 180	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UPS 25-55	•		10	G 1½	130	ES MAXI 25-60/180		G 1½	180	WP
UPS 25-55 G	•		10	G 1½	180	ES MAXI 25-60/180		G 1½	180	WP
UPS 25-60 120	•		10	G 1½	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UPS 25-60 130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
UPS 25-60 180	•	•	10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UPS 25-60 K	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UPS 25-60 T	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
UPS 25-80	•		10	G 1½	180	ES MAXI 25-80/180		G 1½	180	WP
UPS 26-50 R	•		10	G 1½	180	ES MAXI 25-60/180		G 1½	180	WP
UPS 26-80 R	•		10	G 1½	180	ES MAXI 25-80/180		G 1½	180	WP

Rosca bomba G 1½ - Bomba con purgador de aire

Alpha Pro 25-40 A	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180			WP, Model without air separator
Alpha Pro 25-60 A	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP, Model without air separator
Alpha+ 25-40 A	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP, Model without air separator
Alpha+ 25-60 A	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP, Model without air separator
UPE 25-40 A	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP, Model without air separator
UPE 25-60 A	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP, Model without air separator
UPS 22-35	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP, Model without air separator
UPS 22-45	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP, Model without air separator
UPS 22-60	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP, Model without air separator
UPS 23-35	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP, Model without air separator
UPS 23-45	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP, Model without air separator
UPS 23-60	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP, Model without air separator
UPS 25-20 A / V	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP, Model without air separator
UPS 25-30 A	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP, Model without air separator
UPS 25-40 A / V	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP, Model without air separator
UPS 25-60 A / V	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP, Model without air separator

GRUNDFOS CIRCULADORAS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptación/Nota	
Rosca bomba G 2										
Alpha 32-40	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Alpha 32-60	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Alpha Pro 32-40	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Alpha Pro 32-60	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Alpha+ 32-40	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Alpha+ 32-60	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Alpha2 32-40	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Alpha2 L 32-40	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Alpha2 32-60	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Alpha2 L 32-60	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
GD 30	•	•	10	G 2	206	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
Magna 32-40	•		10	G 2	180	ES MAXI 32-60/180		G 2	180	WP
Magna 32-60	•		10	G 2	180	ES MAXI 32-60/180		G 2	180	WP
Magna 32-80	•		10	G 2	180	ES MAXI 32-80/180		G 2	180	WP
Magna 32-100	•		10	G 2	180	ES MAXI 32-100/180		G 2	180	WP
MAGNA1 32-40	•		10	G 2	180	ES MAXI 32-60/180		G 2	180	WP
MAGNA1 32-60	•		10	G 2	180	ES MAXI 32-60/180		G 2	180	WP
MAGNA1 32-80	•		10	G 2	180	ES MAXI 32-80/180		G 2	180	WP
MAGNA1 32-100	•		10	G 2	180	ES MAXI 32-100/180		G 2	180	WP
UM 32-20 180	•	•	10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
UM 32-20 200	•	•	10	G 2	200	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
UM 36-20	•	•	10	G 2	200	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
UM 36-20 R	•		10	G 2	200	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
UM 40-20	•	•	10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
UMS 32-20 180	•	•	10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
UMS 32-20 200	•	•	10	G 2	200	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
UMS 36-20 R	•		10	G 2	200	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
UMS 40-20	•	•	10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
UP 32-25 180		•	10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
UP 32-50			10	G 2	200	ES MAXI 32-60/180		G 2	180	PM, WP
UP 32-50 G		•	10	G 2	200	ES MAXI 32-60/180		G 2	180	PM, WP
UP 32-55			10	G 2	180	ES MAXI 32-60/180		G 2	180	WP
UP 32-55 G		•	10	G 2	180	ES MAXI 32-60/180		G 2	180	WP
UP 32-80 180		•	10	G 2	180	ES MAXI 32-100/180		G 2	180	WP
UP 35	•	•	10	G 2	200	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
UP 40-37	•	•	10	G 2	180	ES MAXI 32-60/180		G 2	180	WP
UP 40-75	•	•	10	G 2	180	ES MAXI 32-100/180		G 2	180	WP
UP 40-75 R	•	•	10	G 2	180	ES MAXI 32-100/180		G 2	180	WP
UP 40-80	•	•	10	G 2	180	ES MAXI 32-100/180		G 2	180	WP
UP 40-80 R	•	•	10	G 2	180	ES MAXI 32-100/180		G 2	180	WP
UP 42-42	•	•	10	G 2	200	ES MAXI 32-80/180		G 2	180	PM, WP
UP 42-42 R	•	•	10	G 2	200	ES MAXI 32-80/180		G 2	180	PM, WP
UP 42-50	•	•	10	G 2	200	ES MAXI 32-80/180		G 2	180	PM, WP
UP 42-50 R	•	•	10	G 2	200	ES MAXI 32-80/180		G 2	180	PM, WP
UP 45 R	•	•	10	G 2	200	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
UPE 32-25	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
UPE 32-40	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
UPE 32-45	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
UPE 32-60	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
UPE 32-80	•		10	G 2	180	ES MAXI 32-80/180		G 2	180	WP
UPS 15-20 x 40	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
UPS 15-35 x 40	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
UPS 15-45 x 40	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP

GRUNDFOS CIRCULADORAS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptación/Nota	
UPS 32-20	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
UPS 32-25	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
UPS 32-30	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
UPS 32-40	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
UPS 32-50	•	•	10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
UPS 32-50 G	•		10	G 2	200	ES MAXI 32-80/180		G 2	180	PM, WP
UPS 32-55	•	•	10	G 2	180	ES MAXI 32-80/180		G 2	180	WP
UPS 32-55 G	•		10	G 2	180	ES MAXI 32-80/180		G 2	180	WP
UPS 32-60	•		10	G 2	180	ES MAXI 32-80/180		G 2	180	WP
UPS 32-80	•		10	G 2	180	ES MAXI 32-100/180		G 2	180	WP
UPS 32-80 K	•		10	G 2	180	ES MAXI 32-100/180		G 2	180	WP
UPS 40-35	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
UPS 40-45	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
UPS 40-62	•	•	10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
UPS 40-80	•	•	10	G 2	180	ES MAXI 32-100/180		G 2	180	WP
UPS 40-80 R	•		10	G 2	180	ES MAXI 32-100/180		G 2	180	WP
UPS 42-50	•	•	10	G 2	200	ES MAXI 32-80/180		G 2	180	PM, WP
UPS 42-50	•		10	G 2	200	ES MAXI 32-80/180		G 2	180	PM, WP
DN 25										
CC 1-120	•		10	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
CC 1-120/35	•		10	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
CC 2-120	•		10	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
CC 3-120	•		10	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
CC 4-120	•		10	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
CC 5-120	•		10	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
CC 6-120	•		10	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UM 21-15 (V)	•		10	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UM 21-20 (V)	•		10	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UM 31-20 (V)	•		10	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UMS 21-20	•		10	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UP 21-20	•		10	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UP 21-20 (V)	•		10	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UP 21-35 (V)	•	•	10	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UP 21-50	•		10	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UP 21-50 (V)	•	•	10	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UP 31-20 (V)	•	•	10	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UP 31-35 (V)	•	•	10	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UP 31-50 (V)	•	•	10	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UP 31-65	•		10	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UP 31-65 (V)	•	•	10	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UPS 15-20 x 21	•		10	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UPS 15-35 x 21	•		10	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UPS 15-45 x 21	•		10	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UPS 21-35	•		10	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UPS 21-40	•		10	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UPS 21-40 F	•		10	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UPS 21-45	•		10	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UPS 21-50 F	•		10	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UPS 21-60	•		10	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
UPS 21-60 F	•		10	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
DN 32										
Magna 32-80 F	•		10	DN 32	220	ES MAXI 32-80/180		G 2	180	PM, WP
Magna 32-100 F	•		6/10	DN 32	220	ES MAXI 32-100/180		G 2	180	PM, WP

GRUNDFOS CIRCULADORAS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptación/Nota	
Magna 32-120 F	•		6/10	DN 32	220	ES MAXI 40-120/250 F	DN 40	250	PM, WP	
MAGNA1 32-40 F	•		6/10	DN32	220	ES MAXI 32-60/180	G 2	180	PM, WP	
MAGNA1 32-60 F	•		6/10	DN32	220	ES MAXI 32-60/180	G 2	180	PM, WP	
MAGNA1 32-80 F	•		6/10	DN32	220	ES MAXI 32-80/180	G 2	180	PM, WP	
MAGNA1 32-100 F	•		6/10	DN32	220	ES MAXI 32-100/180	G 2	180	PM, WP	
MAGNA1 32-120 F	•		6/10	DN32	220	ES MAXI 40-120/250 F	DN 40	250	PM, WP	
Magna3 32-120 F	•		6/10	DN 32	220	ES MAXI 40-120/250 F	DN 40	250	PM, WP	
UMC 32-30	•	•	6/10	DN 32	220	ES MAXI 32-60/180	G 2	180	PM, WP	
UMK 32-30	•	•	6/10	DN 32	220	ES MAXI 32-60/180	G 2	180	PM, WP	
UMS 36-20 F	•	•	10	DN 32	200	ES MAXI 32-80/180	G 2	180	PM, WP	
UP 21-65	•		10	DN 32	120	ES MAXI 32-80/180	G 2	180	PM, WP	
UP 32-0	•	•	10	DN 32	200	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
UP 32-1	•	•	10	DN 32	200	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
UP 32-2	•	•	5	DN 32	200	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
UP 32-3	•	•	10	DN 32	200	ES MAXI 32-60/180	G 2	180	PM, WP	
UP 35	•	•	10	DN 32	200	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
UP 36-50 F	•	•	-	DN 32	200	ES MAXI 32-60/180	G 2	180	PM, WP	
UP 45	•	•	10	DN 32	200	ES MAXI 32-80/180	G 2	180	PM, WP	
UPC 32-60	•	•	6/10	DN 32	220	ES MAXI 32-100/180	G 2	180	PM, WP	
UPC 32-120	•	•	6/10	DN 32	220	ES MAXI 40-120/250 F	DN 40	250	PM, WP	
UPE 32-80 F	•		6/10	DN 32	220	ES MAXI 32-100/180	G 2	180	PM, WP	
UPE 32-120 (F)	•		6/10	DN 32	220	ES MAXI 40-120/250 F	DN 40	250	PM, WP	
UPK 32-60	•		10	DN 32	120	ES MAXI 40-120/250 F	DN 40	250	PM, WP	
UPK 32-120	•		10	DN 32	120	ES MAXI 40-120/250 F	DN 40	250	PM, WP	
UPS 15-35 x 21	•		10	DN 32	120	ES2 25-60/180	ES2 ADAPT 25-60/180	G 2	180	PM, WP
UPS 32-30 F	•	•	6/10	DN 32	220	ES MAXI 32-60/180	G 2	180	PM, WP	
UPS 32-35	•	•	6/10	DN 32	180	ES MAXI 32-80/180	G 2	180	PM, WP	
UPS 32-60 F	•	•	6/10	DN 32	220	ES MAXI 32-100/180	G 2	180	PM, WP	
UPS 32-80 F	•	•	6/10	DN 32	220	ES MAXI 32-100/180	G 2	180	PM, WP	
UPS 32-120 F	•		6/10	DN 32	220	ES MAXI 40-120/250 F	DN 40	250	PM, WP	
UPS 36-20 F	•	•	6/10	DN 32	200	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
UPS 36-50 F	•	•	6/10	DN 32	200	ES MAXI 32-60/180	G 2	180	PM, WP	
UPS 36-80 F	•	•	6/10	DN 32	200	ES MAXI 32-100/180	G 2	180	PM, WP	
VP 32	-	-	-	DN 32	200	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
VP 32-1	-	-	-	DN 32	200	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
VP 32-2	-	-	-	DN 32	200	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
VP 32-3	-	-	-	DN 32	200	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
VP 35	-	-	-	DN 32	200	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
VP 36-50 F	-	-	-	DN 32	200	ES MAXI 32-80/180	G 2	180	PM, WP	
VP 45	-	-	-	DN 32	200	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
DN 40										
GD 40	•	•	6/10	DN 40	220	ES MAXI 40-80/220 F	DN 40	220	WP	
Magna 40-60 F	•		6/10	DN 40	220	ES MAXI 40-80/220 F	DN 40	220	WP	
Magna 40-80 F	•		6/10	DN 40	220	ES MAXI 40-80/220 F	DN 40	220	WP	
Magna 40-100 F	•		6/10	DN 40	220	ES MAXI 40-100/220 F	DN 40	220	WP	
Magna 40-120 F	•		6/10	DN 40	250	ES MAXI 40-120/250 F	DN 40	250	PM, WP	
MAGNA 40-60 F	•		6/10	DN40	220	ES MAXI 40-80/220 F	DN 40	220	WP	
MAGNA 40-80 F	•		6/10	DN40	220	ES MAXI 40-80/220 F	DN 40	220	WP	
MAGNA 40-100 F	•		6/10	DN40	220	ES MAXI 40-100/220 F	DN 40	220	WP	
MAGNA 40-120 F	•		6/10	DN40	250	ES MAXI 40-120/250 F	DN 40	250	WP	
MAGNA1 40-40 F	•		6/10	DN40	220	ES MAXI 40-80/220 F	DN 40	220	WP	
MAGNA1 40-60 F	•		6/10	DN40	220	ES MAXI 40-80/220 F	DN 40	220	WP	
MAGNA1 40-80 F	•		6/10	DN40	220	ES MAXI 40-80/220 F	DN 40	220	WP	
MAGNA1 40-100 F	•		6/10	DN40	220	ES MAXI 40-100/220 F	DN 40	220	WP	

GRUNDFOS CIRCULADORAS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptación/Nota	
MAGNA1 40-120 F	•		6/10	DN40	250	ES MAXI 40-120/250 F	DN 40	250	WP	
MAGNA1 40-150 F	•		6/10	DN40	250	ES MAXI 40-180/250 F	DN 40	250	WP	
MAGNA1 40-180 F	•		6/10	DN40	250	ES MAXI 40-180/250 F	DN 40	250	WP	
Magna3 40-60 F	•		6/10	DN 40	220	ES MAXI 40-80/220 F	DN 40	220	WP	
Magna3 40-80 F	•		6/10	DN 40	220	ES MAXI 40-80/220 F	DN 40	220	WP	
Magna3 40-100 F	•		6/10	DN 40	220	ES MAXI 40-100/220 F	DN 40	220	WP	
Magna3 40-120 F	•		6/10	DN 40	250	ES MAXI 40-120/250 F	DN 40	250	PM, WP	
Magna3 40-150 F	•		6/10	DN 40	250	ES MAXI 40-180/250 F	DN 40	250	PM, WP	
Magna3 40-180 F	•		6/10	DN 40	250	ES MAXI 40-180/250 F	DN 40	250	PM, WP	
Magna UPE 40-120 F	•		6/10	DN 40	250	ES MAXI 40-120/250 F	DN 40	250	PM, WP	
Magna UPE 40-120 FB	•		6/10	DN 40	250	ES MAXI 40-120/250 F	DN 40	250	PM, WP	
UM 40-12 F	•	•	10	DN 32	200	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
UM 40-18 F	•	•	10	DN 32	200	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
UMC 40-30	•	•	6/10	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	WP
UMC 40-60	•	•	6/10	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	WP
UMK 40-30	•	•	6/10	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	PM, WP
UMK 40-60	•	•	6/10	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	PM, WP
UMS 40-30	•	•	6/10	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	PM, WP
UP 40-37 F	•	•	10	DN 32	200	ES MAXI 32-60/180		G 2	180	PM, WP
UP 40-50 F		•	6/10	DN 32	200	ES MAXI 32-80/180		G 2	180	PM, WP
UP 40-50 FB		•	6/10	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	PM, WP
UP 40-75 F	•	•	10	DN 32	200	ES MAXI 32-100/180		G 2	180	PM, WP
UP 40-80 F		•	6/10	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	PM, WP
UP 40-80 FB		•	6/10	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	PM, WP
UP 42-42 (F)	•	•	6/10	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	PM, WP
UP 42-42 (F) B (Z)	•	•	6/10	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	PM, WP
UP 42-50 F	•	•	6/10	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	PM, WP
UP 42-70	•	•	6	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	PM, WP
UP 42-80		•	6	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	PM, WP
UP 42-80 FB		•	6	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	PM, WP
UPC 40-120	•	•	6/10	DN 40	250	ES MAXI 40-100/220 F		DN 40	220	PM, WP
UPC 40-60	•	•	6/10	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	PM, WP
UPE 40-120 (F)	•		6/10	DN 40	250	ES MAXI 40-100/220 F		DN 40	220	PM, WP
UPE 40-120 (F)	•		6/10	DN 40	250	ES MAXI 40-100/220 F		DN 40	220	PM, WP
UPE 40-80 (F)	•		6/10	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	PM, WP
UPK 40-120	•	•	6/10	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
UPK 40-180	•	•	6/10	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
UPK 40-60	•	•	6/10	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	PM, WP
UPS 40-30 F	•	•	6/10	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	PM, WP
UPS 40-50 F	•		6/10	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	PM, WP
UPS 40-60	•	•	6/10	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	PM, WP
UPS 40-60/2 F	•	•	6/10	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	PM, WP
UPS 40-60/4 F	•	•	6/10	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	PM, WP
UPS 40-80 F	•	•	6/10	DN 40	250	ES MAXI 40-100/220 F		DN 40	220	PM, WP
UPS 42-50 F	•		6/10	DN 40	250	ES MAXI 40-100/220 F		DN 40	220	PM, WP
UPS 42-80 F	•		6/10	DN 40	250	ES MAXI 40-100/220 F		DN 40	220	PM, WP
UPS 40-120	•	•	6/10	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
UPS 40-120 (F)	•	•	6/10	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
UPS 40-120 FB	•	•	6/10	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
UPS 40-180 F	•	•	6/10	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
UPS 40-185 F	•	•	6/10	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
DN 50										
GD 50	•	•	6/10	DN 50	240	ES MAXI 50-80/240 F		DN 50	240	WP
Magna 50-60 F	•		6/10	DN 50	280	ES MAXI 50-80/240 F		DN 50	240	PM, WP

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TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptación/Nota
Magna 50-100 F	•		6/10	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	PM, WP
Magna 50-120 F	•		6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
MAGNA1 50-40 F	•		6/10	DN50	240	ES MAXI 50-80/240 F	DN 50	240	WP
MAGNA1 50-60 F	•		6/10	DN50	240	ES MAXI 50-80/240 F	DN 50	240	WP
MAGNA1 50-80 F	•		6/10	DN 50	240	ES MAXI 50-80/240 F	DN 50	240	WP
MAGNA1 50-100 F	•		6/10	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
MAGNA1 50-120 F	•		6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
MAGNA1 50-150 F	•		6/10	DN 50	280	ES MAXI 50-180/280 F	DN 50	280	WP
MAGNA1 50-180 F	•		6/10	DN 50	280	ES MAXI 50-180/280 F	DN 50	280	WP
Magna 3 50-40 F	•		6/10	DN 50	240	ES MAXI 50-80/240 F	DN 50	240	WP
Magna 3 50-60 F	•		6/10	DN 50	240	ES MAXI 50-80/240 F	DN 50	240	WP
Magna 3 50-80 F	•		6/10	DN 50	240	ES MAXI 50-80/240 F	DN 50	240	WP
Magna 3 50-100 F	•		6/10	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
Magna 3 50-120 F	•		6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
Magna 3 50-150 F	•		6/10	DN 50	280	ES MAXI 50-180/280 F	DN 50	280	WP
Magna 3 50-180 F	•		6/10	DN 50	280	ES MAXI 50-180/280 F	DN 50	280	WP
Magna UPE 50-120 F	•		6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
Magna UPE 50-120 FN	•		6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
Magna UPE 50-60 F	•		6/10	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
Magna UPE 50-60 FB	•		6/10	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
UMC 40-30 XD	-	-	-	DN 50	240	ES MAXI 50-80/240 F	DN 50	240	WP
UMC 50-30	•	•	6/10	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
UMC 50-60	•	•	6/10	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
UMK 50-30	•	•	6/10	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
UMK 50-60	•	•	6/10	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
UMS 50-30	•	•	6/10	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
UMS 50-60	•	•	6/10	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
UP 50-60	•	•	6/10	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
UPC 50-60	•	•	6/10	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
UPC 50-120	•	•	6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
UPC 50-180		•	6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
UPE 50-60 (F)	•		6/10	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
UPE 50-60 FB	•		6/10	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
UPE 50-80 (F)	•		6/10	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	PM, WP
UPE 50-80 (F)	•		6/10	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	PM, WP
UPE 50-120 (F)		•	6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
UPE 50-120 FB		•	6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
UPK 50-60	•	•	6/10	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
UPK 50-120	•	•	6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
UPK 50-180	•	•	6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
UPS 50-30 F	•	•	6/10	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
UPS 50-60		•	6/10	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
UPS 50-60/2 F	•	•	6/10	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
UPS 50-60/4 F	•	•	6/10	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
UPS 50-120	•	•	6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
UPS 50-120 (F)	•	•	6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
UPS 50-180 F	•	•	6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
UPS 50-185 F	•	•	6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP

GRUNDFOS CIRCULADORAS ACS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptación/Nota
Rosca bomba 1/2									
UP 15-13 B	•		10	Rp 1/2	86	ES2 PURE C 10-40/130	G 3/4	130	PM, WP
UP 15-13 B Comfort	•		10	Rp 1/2	80	ES2 PURE C 10-40/130	G 3/4	130	PM, WP
UP 15-13 BT Comfort	•		10	Rp 1/2	80	ES2 PURE C 10-40/130	G 3/4	130	PM, WP
UP 15-13 BU	•		10	Rp 1/2	86	ES2 PURE C 10-40/130	G 3/4	130	PM, WP
UP 15-13 BU Comfort	•		10	Rp 1/2	80	ES2 PURE C 10-40/130	G 3/4	130	PM, WP
UP 15-13 BUT Comfort	•		10	Rp 1/2	80	ES2 PURE C 10-40/130	G 3/4	130	PM, WP
UP 15-13 BX	•		10	Rp 1/2	130	ES2 PURE C 10-40/130	G 3/4	130	PM, WP
UP 15-13 BXU	•		10	Rp 1/2	130	ES2 PURE C 10-40/130	G 3/4	130	PM, WP
UP COMFORT 15-14 B	•		10	Rp 1/2	80	ES2 PURE C 15-40/130	G 1	130	PM, WP
UP COMFORT 15-14 BUT	•		10	Rp 1/2	80	ES2 PURE C 15-40/130	G 1	130	PM, WP
UP COMFORT PM 15-14 BX	•		10	Rp 1/2	80	ES2 PURE C 15-40/130	G 1	130	PM, WP
UP COMFORT PM autoadapt 15-14 BA	•		10	Rp 1/2	80	ES2 PURE C 15-40/130	G 1	130	PM, WP
Rosca bomba G 1 1/4									
Super 4/12 DW	-	-	-	G 1 1/4	150	ES2 PURE C 15-40/130	G 1	130	PM, WP
Super 4/30 DW	-	-	-	G 1 1/4	150	ES2 PURE C 15-40/130	G 1	130	PM, WP
UM 20-07 N	•		10	G 1 1/4	150	ES2 PURE C 15-40/130	G 1	130	PM, WP
UM 24-08 N	•		10	G 1 1/4	150	ES2 PURE C 15-40/130	G 1	130	PM, WP
UM 25-08 N	•		10	G 1 1/4	150	ES2 PURE C 15-40/130	G 1	130	PM, WP
UM 25-12 N	•		10	G 1 1/4	150	ES2 PURE C 15-40/130	G 1	130	PM, WP
UP 15-15 N	•		10	G 1 1/4	150	ES2 PURE C 15-40/130	G 1	130	PM, WP
UP 15-25 N	•		10	G 1 1/4	150	ES2 PURE C 15-40/130	G 1	130	PM, WP
UP 20-07 N	•		10	G 1 1/4	150	ES2 PURE C 15-40/130	G 1	130	PM, WP
UP 20-07 NX	•		10	G 1 1/4	150	ES2 PURE C 15-40/130	G 1	130	PM, WP
UP 20-07 NXU	•		10	G 1 1/4	286	ES2 PURE C 15-40/130	G 1	130	PM, WP
UP 20-15 N	•		10	G 1 1/4	150	ES2 PURE C 15-40/130	G 1	130	PM, WP
UP 20-15 NX	•		10	G 1 1/4	150	ES2 PURE C 15-40/130	G 1	130	PM, WP
UP 20-15 NXU	•		10	G 1 1/4	286	ES2 PURE C 15-40/130	G 1	130	PM, WP
UP 20-30 N	•		10	G 1 1/4	150	ES2 PURE C 15-40/130	G 1	130	PM, WP
UP 25-30 N	•		10	G 1 1/4	150	ES2 PURE C 15-40/130	G 1	130	PM, WP
UP COMFORT 20-14 BX	•		10	G 1 1/4	110	ES2 PURE C 15-40/130	G 1	130	PM, WP
UP COMFORT 20-14 BXUT	•		10	G 1 1/4	110	ES2 PURE C 15-40/130	G 1	130	PM, WP
UP COMFORT PM 20-14 BX	•		10	G 1 1/4	110	ES2 PURE C 15-40/130	G 1	130	PM, WP
UP COMFORT PM autoadapt 20-14 BXA	•		10	G 1 1/4	110	ES2 PURE C 15-40/130	G 1	130	PM, WP
Rosca bomba G 1 1/2									
Alpha Pro 25-40 B	•		10	G 1 1/2	180	ES2 PURE C 15-40/130	G 1	130	WP
UM 26-20 Z	•	•	10	G 1 1/2	180	ES2 PURE C 15-40/130	G 1	130	WP
UP 26-35 Z	•		10	G 1 1/2	180	ES2 PURE C 15-40/130	G 1	130	WP
UPE 25-40 B	•		10	G 1 1/2	180	ES2 PURE C 15-40/130	G 1	130	WP
UPS 25-40	•		10	G 1 1/2	180	ES2 PURE C 15-40/130	G 1	130	WP

KSB CIRCULADORAS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptación/ Nota	
Rosca bomba G										
Calio S 15-40-130	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Calio S 15-60-130	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Río C 02-40	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Río C 02-60	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Río C 15-15 130	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Río C 15-40 130	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Río C 15-60 130	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Río-Eco N 15-40 130	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	-
Río-Eco N 15-60 130	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	-
Rosca bomba G 1¼										
Río C 12-40	•		10	G 1¼	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
Río C 12-60	•		10	G 1¼	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
Rosca bomba G 1½										
Calio S 25-40-130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
Calio S 25-40	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Calio S 25-60-130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
Calio S 25-60	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Calio 25-60	•		10	G 1½	180	ES MAXI 25-60/180		G 1½	180	-
Calio 25-80	•		10	G 1½	180	ES MAXI 25-80/180		G 1½	180	-
Calio 25-100	•		10	G 1½	180	ES MAXI 25-100/180		G 1½	180	-
G 2 R	•		10	G 1½	190	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	PM, WP
G 25 (180 mm)	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
G 25 (190 mm)	•		10	G 1½	190	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	PM, WP
G 27 (180 mm)	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
G 27 (190 mm)	•		10	G 1½	190	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	PM, WP
G 29 (180 mm)	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
G 29 (190 mm)	•		10	G 1½	190	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	PM, WP
HP 02	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
HP 02 S	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
HP 04	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Río 25-100 E/D	•	•	10	G 1½	180	ES MAXI 25-100/180		G 1½	180	WP
Río 25-50 E/D	•	•	10	G 1½	180	ES MAXI 25-60/180		G 1½	180	WP
Río 25-70 E/D	•	•	10	G 1½	180	ES MAXI 25-80/180		G 1½	180	WP
Río C 22-25	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Río C 22-40	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Río C 22-40 130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
Río C 22-50	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Río C 22-60	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Río C 25-15	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Río C 25-25	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Río C 25-40 130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
Río C 25-40	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Río C 25-40 (60Hz)	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	Suitable for 60 Hz, WP
Río C 25-50 130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
Río C 25-50	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Río C 25-60 130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
Río C 25-60	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Río C 25-60 (60Hz)	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	Suitable for 60 Hz, WP
Río C 25-70	•		10	G 1½	180	ES MAXI 25-80/180		G 1½	180	WP
Río-Eco 25-40	•		10	G 1½	180	ES MAXI 25-60/180		G 1½	180	WP
Río-Eco 25-60	•		10	G 1½	180	ES MAXI 25-60/180		G 1½	180	WP

KSB CIRCULADORAS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptación/ Nota	
Rio-Eco 25-80	•		10	G 1½	180	ES MAXI 25-80/180	G 1½	180	WP	
Rio-Eco 25-100	•		10	G 1½	180	ES MAXI 25-100/180	G 1½	180	WP	
Rio-Eco N 25-40-130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	-
Rio-Eco N 25-40	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	-
Rio-Eco N 25-60-130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	-
Rio-Eco N 25-60	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	-
Rio-Eco N 25-100	•		10	G 1½	180	ES MAXI 25-100/180	G 1½	180	WP	
Riomatic A 2 R (180 mm)	•	•	10	G 1½	180	ES MAXI 25-80/180	G 1½	180	WP	
Riomatic A 2 R (190 mm)	•	•	10	G 1½	190	ES MAXI 25-80/180	G 1½	180	PM, WP	
Riomatic A 2 V (180 mm)	•	•	10	G 1½	180	ES MAXI 25-80/180	G 1½	180	WP	
Riomatic B 2 R	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Riomatic B 2 V	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Riomatic C 2 R	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Riomatic C 2 V	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Riomatic C 22/20	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Riomatic C 22/35	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Riotec 25-70	•		10	G 1½	180	ES MAXI 25-100/180	G 1½	180	WP	
Riotron 25-50	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Riotronic 25-40	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Riotronic 25-60	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Riotronic 25-60 SSM	•		10	G 1½	180	ES MAXI 25-60/180	G 1½	180	WP	
Riotronic S 25-40	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Riotronic S 25-60	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Riotronic-Eco 25-40	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Riotronic-Eco 25-60	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Riovar 22-20 130 E	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
Riovar 22-20 160 E	•		10	G 1½	160	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	PM, WP
Riovar 22-20 E	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Riovar 22-25 E	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Riovar 22-30 130 E	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
Riovar 22-30 E	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Riovar 22-35 E	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Riovar 22-40 130 E	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
Riovar 22-40 160 E	•		10	G 1½	160	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	PM, WP
Riovar 22-40 E	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Riovar 22-50 130 E	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
Riovar 22-50 E	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Riovar 22-60 E/D	•	•	10	G 1½	180	ES MAXI 25-60/180	G 1½	180	WP	
Riovar 22-70 E/D	•	•	10	G 1½	180	ES MAXI 25-80/180	G 1½	180	WP	
Riovar 24-2 E/D		•	10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Riovar 24-8 E/D		•	10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Riovar 25-7 E	•		10	G 1½	180	ES MAXI 25-100/180	G 1½	180	WP	
Rosca bomba G 2										
Calio S 30-40	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Calio S 30-60	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Calio 30-60	•		10	G 2	180	ES MAXI 32-60/180	G 2	180	-	
Calio 30-80	•		10	G 2	180	ES MAXI 32-80/180	G 2	180	-	
Calio 30-100	•		10	G 2	180	ES MAXI 32-100/180	G 2	180	-	
B 2 R	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
BP 02	•		10	G 2	170	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
BP 04	•		10	G 2	170	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
C 2 R	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
D 30 D		•	10	G 2	206	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
F 3 R	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP

KSB CIRCULADORAS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptación/ Nota	
F 3 V	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
F 35	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
F 37	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
F 39	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
G 2 R	•		10	G 2	190	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
G 25 (180 mm)	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
G 25 (190 mm)	•		10	G 2	190	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
G 27 (180 mm)	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
G 27 (190 mm)	•		10	G 2	190	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
G 29 (180 mm)	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
G 29 (190 mm)	•		10	G 2	190	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
Rio 30-40 E/D	•	•	10	G 2	180	ES MAXI 32-60/180		G 2	180	WP
Rio 30-50 E/D	•	•	10	G 2	180	ES MAXI 32-60/180		G 2	180	WP
Rio 30-70 E/D	•	•	10	G 2	180	ES MAXI 32-80/180		G 2	180	WP
Rio 30-100 E/D	•	•	10	G 2	180	ES MAXI 32-100/180		G 2	180	WP
Rio C 30-25	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Rio C 30-40	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Rio C 30-50	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Rio C 30-60	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Rio C 30-70	•		10	G 2	180	ES MAXI 32-60/180		G 2	180	WP
Rio C 32-25	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Rio C 32-40	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Rio C 32-50	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Rio C 32-60	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Rio-Eco 30-40	•		10	G 2	180	ES MAXI 32-60/180		G 2	180	WP
Rio-Eco 30-60	•		10	G 2	180	ES MAXI 32-60/180		G 2	180	WP
Rio-Eco 30-80	•		10	G 2	181	ES MAXI 32-80/180		G 2	180	WP
Rio-Eco 30-100	•		10	G 2	180	ES MAXI 32-100/180		G 2	180	WP
Rio-Eco 30-120	•		10	G 2	180	ES MAXI 40-120/250 F		DN 40	250	PM, WP
Rio-Eco N 30-40	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	-
Rio-Eco N 30-60	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	-
Rio-Eco N 30-100	•		10	G 2	180	ES MAXI 32-100/180		G 2	180	WP
Rio-Eco N 30-120	•		10	G 2	180	ES MAXI 40-120/250 F		DN 40	250	PM, WP
Riomatic A3 V	•	•	10	G 2	180	ES MAXI 32-80/180		G 2	180	WP
Riomatic B3 V	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Riomatic C3 V	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Riomatic C 32-20	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Riomatic C 32-35	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Riotec 30-70	•		10	G 2	180	ES MAXI 32-80/180		G 2	180	WP
Riotec 30-100	•		10	G 2	180	ES MAXI 32-100/180		G 2	180	WP
Riotron 30-50	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Riotronic S 30-40	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Riotronic S 30-60	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Riotronic S 30-60 SSM	•		10	G 2	180	ES MAXI 32-60/180		G 2	180	WP
Riotronic-Eco 30-40	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Riotronic-Eco 30-60	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Riotronic-Eco 30-60 BMS	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Riovar 30 D		•	6/10	G 2	206	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
Riovar 30-10 E	•		10	G 2	180	ES MAXI 32-100/180		G 2	180	WP
Riovar 30-50 E	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Riovar 30-7 E	•		10	G 2	180	ES MAXI 32-80/180		G 2	180	WP
Riovar 31-40 E	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Riovar 32-10 E	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Riovar 32-12 E/D	•	•	10	G 2	180	ES MAXI 40-120/250 F		DN 40	250	PM, WP

KSB CIRCULADORAS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptation/Nota	
Riovar 32-15 E/D	•	•	10	G 2	180	ES MAXI 40-120/250 F	DN 40	250	PM, WP	
Riovar 32-17 E/D	•	•	10	G 2	180	ES MAXI 32-100/180	G 2	180	WP	
Riovar 32-20 E	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Riovar 32-25 E	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Riovar 32-30 E	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Riovar 32-35 E	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Riovar 32-40 E	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Riovar 32-50 E	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Riovar 32-60 E	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Riovar 32-60 E/D	•	•	10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Riovar 32-70 E/D	•	•	10	G 2	180	ES MAXI 32-80/180	G 2	180	WP	
Riovar 34-2 E/D	•	•	10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Riovar 34-8 E/D	•	•	10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
DN 32										
Calio 32-120	•		6/10	DN 32	220	ES MAXI 40-120/250 F	DN 40	250	PM, WP	
Rio-Eco 32-120	•		6/10	DN 32	220	ES MAXI 40-120/250 F	DN 40	250	PM, WP	
DN 40										
Calio 40-60	•		6/10	DN 40	220	ES MAXI 40-80/220 F	DN 40	220	WP	
Calio 40-70	•		6/10	DN 40	220	ES MAXI 40-80/220 F	DN 40	220	WP	
Calio 40-80	•		6/10	DN 40	220	ES MAXI 40-80/220 F	DN 40	220	-	
Calio 40-90	•		6/10	DN 40	220	ES MAXI 40-100/220 F	DN 40	220	WP	
Calio 40-100	•		6/10	DN 40	220	ES MAXI 40-100/220 F	DN 40	220	-	
Calio 40-120	•		6/10	DN 40	250	ES MAXI 40-180/250 F	DN 40	250	-	
Calio 40-180	•		6/10	DN 40	250	ES MAXI 40-180/250 F	DN 40	250	-	
D 40 D	•	•	6/10	DN 40	220	ES MAXI 40-100/220 F	DN 40	220	WP	
G 42-17	•	•	6/10	DN 40	250	ES MAXI 40-100/220 F	DN 40	220	PM, WP	
G 47 (250 mm)	•	•	6/10	DN 40	250	ES MAXI 40-80/220 F	DN 40	220	PM, WP	
G 47 (258 mm)	•	•	6/10	DN 40	258	ES MAXI 40-80/220 F	DN 40	220	PM, WP	
G 49 (250 mm)	•	•	6/10	DN 40	250	ES MAXI 40-80/220 F	DN 40	220	PM, WP	
G 49 (258 mm)	•	•	6/10	DN 40	258	ES MAXI 40-80/220 F	DN 40	220	PM, WP	
HP 12	•		6/10	DN 40	190	ES MAXI 40-80/220 F	DN 40	220	PM, WP	
HP 12 S	•		6/10	DN 40	190	ES MAXI 40-80/220 F	DN 40	220	PM, WP	
HP 14	•		6/10	DN 40	190	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
K 48	•	•	6/10	DN 40	250	ES MAXI 40-80/220 F	DN 40	220	PM, WP	
K 49	•	•	6/10	DN 40	250	ES MAXI 40-80/220 F	DN 40	220	PM, WP	
L 4	•	•	6/10	DN 40	250	ES MAXI 40-80/220 F	DN 40	220	PM, WP	
M 4	•	•	6/10	DN 40	250	ES MAXI 40-100/220 F	DN 40	220	PM, WP	
Rio 40-100 D		•	6/10	DN 40	250	ES MAXI 40-100/220 F	DN 40	220	PM, WP	
Rio 40-150 D		•	6/10	DN 40	250	ES MAXI 40-100/220 F	DN 40	220	PM, WP	
Rio 40-40 E/D	•	•	6/10	DN 40	220	ES MAXI 40-80/220 F	DN 40	220	WP	
Rio 40-70 E/D	•	•	6/10	DN 40	250	ES MAXI 40-80/220 F	DN 40	220	PM, WP	
Rio-Eco 40-80	•		6/10	DN 40	220	ES MAXI 40-80/220 F	DN 40	220	WP	
Rio-Eco 40-100	•		6/10	DN 40	220	ES MAXI 40-100/220 F	DN 40	220	WP	
Rio-Eco 40-120	•		6/10	DN 40	250	ES MAXI 40-100/220 F	DN 40	220	PM, WP	
Rio-Eco N 40-120	•		6/10	DN 40	250	ES MAXI 40-100/220 F	DN 40	220	PM, WP	
Rio-Eco N 40-140	•		6/10	DN 40	250	ES MAXI 40-120/250 F	DN 40	250	-	
Riomatic A4 V	•	•	6/10	DN 40	250	ES MAXI 40-100/220 F	DN 40	220	PM, WP	
Riomatic C4 V	•		6/10	DN 40	200	ES MAXI 40-100/220 F	DN 40	220	PM, WP	
Riotec 40-40	•		6/10	DN 40	220	ES MAXI 40-80/220 F	DN 40	220	WP	
Riotec 40-100	•		6/10	DN 40	250	ES MAXI 40-100/220 F	DN 40	220	PM, WP	
Riotron 40/1-5 E	•		6/10	DN 40	220	ES MAXI 40-80/220 F	DN 40	220	WP	
Riovar 40 D		•	6/10	DN 40	220	ES MAXI 40-80/220 F	DN 40	220	WP	
Riovar 42-12 E/D	•	•	6/10	DN 40	250	ES MAXI 40-80/220 F	DN 40	220	PM, WP	

KSB CIRCULADORAS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptation/Nota
Riovar 42-17 E/D	•	•	6/10	DN 40	250	ES MAXI 40-80/220 F	DN 40	220	PM, WP
Riovar 42-25 E/D	•	•	6/10	DN 40	250	ES MAXI 40-100/220 F	DN 40	220	PM, WP
Riovar 42-6 E/D	•	•	6/10	DN 40	250	ES MAXI 40-80/220 F	DN 40	220	PM, WP
Riovar 42-7 E/D	•	•	6/10	DN 40	220	ES MAXI 40-80/220 F	DN 40	220	WP
Riovar 44-18 D		•	6/10	DN 40	320	ES MAXI 40-80/220 F	DN 40	220	PM, WP
Riovar 44-30 D		•	6/10	DN 40	320	ES MAXI 40-80/220 F	DN 40	220	PM, WP
Riovar 44-8 E/D	•	•	6/10	DN 40	250	ES MAXI 40-80/220 F	DN 40	220	PM, WP
DN 50									
Calio 50-40	•		6/10	DN 50	240	ES MAXI 50-80/240 F	DN 50	240	WP
Calio 50-60	•		6/10	DN 50	240	ES MAXI 50-80/240 F	DN 50	240	WP
Calio 50-80	•		6/10	DN 50	240	ES MAXI 50-80/240 F	DN 50	240	-
Calio 50-90	•		6/10	DN 50	240	ES MAXI 50-100/280 F	DN 50	280	WP
Calio 50-100	•		6/10	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	-
Calio 50-120	•		6/10	DN 50	280	ES MAXI 50-180/280 F	DN 50	280	-
Calio 50-150	•		6/10	DN 50	280	ES MAXI 50-180/280 F	DN 50	280	WP
Calio 50-180	•		6/10	DN 50	280	ES MAXI 50-180/280 F	DN 50	280	-
BP 12	-	-	6/10	DN 50	190	ES MAXI 50-80/240 F	DN 50	240	PM, WP
BP 14	-	-	6/10	DN 50	190	ES MAXI 50-80/240 F	DN 50	240	PM, WP
D 50 D	•	•	6/10	DN 50	240	ES MAXI 50-80/240 F	DN 50	240	WP
HP 22	•		6/10	DN 50	250	ES MAXI 50-100/280 F	DN 50	280	WP
HP 24	•		6/10	DN 50	250	ES MAXI 50-100/280 F	DN 50	280	WP
HP 44	•		6/10	DN 50	300	ES MAXI 50-80/240 F	DN 50	240	WP
HP 46	•		6/10	DN 50	300	ES MAXI 50-80/240 F	DN 50	240	WP
K 56 (280 mm)	•	•	6	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	WP
K 56 (292 mm)	•	•	6	DN 50	292	ES MAXI 50-80/240 F	DN 50	240	PM, WP
K 57 (280 mm)	•	•	6	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	WP
K 57 (292 mm)	•	•	6	DN 50	292	ES MAXI 50-80/240 F	DN 50	240	PM, WP
K 58 (280 mm)	•	•	6	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	WP
K 58 (292 mm)	•	•	6	DN 50	292	ES MAXI 50-80/240 F	DN 50	240	PM, WP
K 59 (280 mm)	•	•	6	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	WP
K 59 (292 mm)	•	•	6	DN 50	292	ES MAXI 50-80/240 F	DN 50	240	PM, WP
L 5	•	•	6/10	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
L 51	•	•	6/10	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	WP
L 58 (280 mm)	•	•	6	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
L 58 (292 mm)	•	•	6	DN 50	292	ES MAXI 50-100/280 F	DN 50	280	PM, WP
L 59 (280 mm)	•	•	6	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
L 59 (292 mm)	•	•	6	DN 50	292	ES MAXI 50-100/280 F	DN 50	280	PM, WP
M 5		•	6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
Rio 50-40 E/D	•	•	6/10	DN 50	240	ES MAXI 50-80/240 F	DN 50	240	WP
Rio 50-70 D		•	6/10	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
Rio 50-100 D		•	6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
Rio 50-150 D		•	6/10	DN 50	340	ES MAXI 50-120/280 F	DN 50	280	WP
Rio-Eco 50-80	•		6/10	DN 50	240	ES MAXI 50-80/240 F	DN 50	240	WP
Rio-Eco 50-90	•		6/10	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	WP
Rio-Eco 50-100	•		6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
Rio-Eco 50-120	•		6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
Rio-Eco N 50-70	•		6/10	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
Rio-Eco N 50-90	•		6/10	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
Rio-Eco N 50-140	•		6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
Riotec 50-60	•		6/10	DN 50	240	ES MAXI 50-80/240 F	DN 50	240	WP
Riotec 50-70	•		6/10	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	WP
Riotec 50-100	•		6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
Riotron 50/1-7 E	•		6/10	DN 50	240	ES MAXI 50-80/240 F	DN 50	240	WP
Riovar 50 D	•		6/10	DN 50	240	ES MAXI 50-80/240 F	DN 50	240	WP

KSB CIRCULADORAS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptación/ Nota
Riovar 52-12 E/D	•	•	6/10	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	WP
Riovar 52-15 E/D	•	•	6/10	DN 50	240	ES MAXI 50-80/240 F	DN 50	240	WP
Riovar 52-17 E/D	•	•	6/10	DN 50	240	ES MAXI 50-80/240 F	DN 50	240	WP
Riovar 52-25 E/D	•	•	6/10	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	WP
Riovar 52-32 D		•	6/10	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
Riovar 52-40 D		•	6/10	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
Riovar 52-45 D		•	6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
Riovar 52-85 D		•	6/10	DN 50	340	ES MAXI 50-120/280 F	DN 50	280	WP
Riovar 54-100 D		•	6/10	DN 50	440	ES MAXI 50-120/280 F	DN 50	280	WP
Riovar 54-150 D		•	6/10	DN 50	460	ES MAXI 50-120/280 F	DN 50	280	WP
Riovar 54-18 D		•	6/10	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	WP
Riovar 54-30 D		•	6/10	DN 50	340	ES MAXI 50-80/240 F	DN 50	240	WP
Riovar 54-48 D		•	6/10	DN 50	340	ES MAXI 50-80/240 F	DN 50	240	WP

KSB CIRCULADORAS ACS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptación/ Nota
Rosca bomba G									
C 20-10	•		10	G 1	140	ES2 PURE C 15-40/130	G 1	130	PM, WP
Riotherm R 12-1 E	•		10	G 1	140	ES2 PURE C 15-40/130	G 1	130	PM, WP
Rosca bomba G 1¼									
CPG 12 R	•		10	G 1¼	180	ES2 PURE C 15-40/130	G 1	130	PM, WP
CPG 14 R	•		10	G 1¼	180	ES2 PURE C 15-40/130	G 1	130	PM, WP
Riotherm C 12/15	•		10	G 1¼	150	ES2 PURE C 15-40/130	G 1	130	PM, WP
Riotherm C 12/15 T	•		10	G 1¼	150	ES2 PURE C 15-40/130	G 1	130	PM, WP
Riotherm C 12/30	•		10	G 1¼	150	ES2 PURE C 15-40/130	G 1	130	PM, WP
Riotherm C 12/30 T	•		10	G 1¼	150	ES2 PURE C 15-40/130	G 1	130	PM, WP
Riotherm C 20-15	•		10	G 1¼	150	ES2 PURE C 15-40/130	G 1	130	PM, WP
Riotherm C 20-30	•		10	G 1¼	150	ES2 PURE C 15-40/130	G 1	130	PM, WP
Rosca bomba G 1½									
Calio-Therm S 25-40	•		10	G 1½	180	ES2 PURE C 15-40/130	G 1	130	PM, WP
Riotherm C 22/40	•		10	G 1½	180	ES2 PURE C 15-40/130	G 1	130	PM, WP
Riotherm C 22/40 T	•		10	G 1½	180	ES2 PURE C 15-40/130	G 1	130	PM, WP
Riotherm C 22/55	•		10	G 1½	180	ES2 PURE C 15-40/130	G 1	130	PM, WP
Riotherm C 22/55 T	•		10	G 1½	180	ES2 PURE C 15-40/130	G 1	130	PM, WP
Riotherm C 25-40	•		10	G 1½	180	ES2 PURE C 15-40/130	G 1	130	PM, WP
Riotherm R 22-2 E	•		10	G 1½	180	ES2 PURE C 15-40/130	G 1	130	PM, WP
Riotherm R 22-5	•		10	G 1½	180	ES2 PURE C 15-40/130	G 1	130	PM, WP
Riotherm R 24-3	•		10	G 1½	180	ES2 PURE C 15-40/130	G 1	130	R, WP
Riotronic ECO 25-40	•		10	G 1½	180	ES2 PURE C 15-40/130	G 1	130	PM, WP

LOWARA CIRCULADORAS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptation/Nota
Rosca bomba G									
ecocirc BASIC 15-4/130	●		10	G 1	130	ES2 15-60/130	G 1	130	WP
ecocirc BASIC 15-6/130	●		10	G 1	130	ES2 15-60/130	G 1	130	WP
ecocirc PREMIUM 15-4/130	●		10	G 1	130	ES2 15-60/130	G 1	130	WP
ecocirc PREMIUM 15-6/130	●		10	G 1	130	ES2 15-60/130	G 1	130	WP
EA 15-4/130	-	-	-	G 1	130	ES2 15-60/130	G 1	130	WP
EA 15-6/130	-	-	-	G 1	130	ES2 15-60/130	G 1	130	WP
EV 15-4/130	-	-	-	G 1	130	ES2 15-60/130	G 1	130	WP
EV 15-6/130	-	-	-	G 1	130	ES2 15-60/130	G 1	130	WP
TCB 15-1	-	-	-	G 1	130	ES2 15-60/130	G 1	130	WP
TCB 15-2	-	-	-	G 1	130	ES2 15-60/130	G 1	130	WP
TCB 15-3	-	-	-	G 1	130	ES2 15-60/130	G 1	130	WP
TCR 15-4	-	-	-	G 1	130	ES2 15-60/130	G 1	130	WP
TCR 15-5	-	-	-	G 1	130	ES2 15-60/130	G 1	130	WP
TCR 15-6	-	-	-	G 1	130	ES2 15-60/130	G 1	130	WP
TLC 15-2.5	-	-	-	G 1	130	ES2 15-60/130	G 1	130	WP
TLC 15-4	-	-	-	G 1	130	ES2 15-60/130	G 1	130	WP
TLC 15-5	-	-	-	G 1	130	ES2 15-60/130	G 1	130	WP
TLC 15-6	-	-	-	G 1	130	ES2 15-60/130	G 1	130	WP
TLC 15-7	-	-	-	G 1	130	ES2 15-70/130	G 1	130	WP
TLC SOL 15-4	-	-	-	G 1	130	ES2 15-60/130	G 1	130	WP
TLC SOL 15-6	-	-	-	G 1	130	ES2 15-60/130	G 1	130	WP
Rosca bomba G 1¼									
ecocirc BASIC 20-4/130	●		10	G 1¼	130	ES2 25-60/130	G 1½	130	PM, WP
ecocirc BASIC 20-6/130	●		10	G 1¼	130	ES2 25-60/130	G 1½	130	PM, WP
ecocirc PREMIUM 20-4/130	●		10	G 1¼	130	ES2 25-60/130	G 1½	130	PM, WP
ecocirc PREMIUM 20-6/130	●		10	G 1¼	130	ES2 25-60/130	G 1½	130	PM, WP
EA 20-4/130	-	-	-	G 1¼	130	ES2 25-60/130	G 1½	130	PM, WP
EA 20-6/130	-	-	-	G 1¼	130	ES2 25-60/130	G 1½	130	PM, WP
EV 20-4/130	-	-	-	G 1¼	130	ES2 25-60/130	G 1½	130	PM, WP
EV 20-6/130	-	-	-	G 1¼	130	ES2 25-60/130	G 1½	130	PM, WP
TCB 20-5	-	-	-	G 1¼	158	ES2 25-60/130	G 1½	130	PM, WP
Rosca bomba G 1½									
ecocirc BASIC 25-4/130	●		10	G 1½	130	ES2 25-60/130	G 1½	130	WP
ecocirc BASIC 25-4/180	●		10	G 1½	180	ES2 25-60/180	G 1½	180	WP
ecocirc BASIC 25-6/130	●		10	G 1½	130	ES2 25-60/130	G 1½	130	WP
ecocirc BASIC 25-6/180	●		10	G 1½	180	ES2 25-60/180	G 1½	180	WP
ecocirc PREMIUM 25-4/130	●		10	G 1½	130	ES2 25-60/130	G 1½	130	WP
ecocirc PREMIUM 25-4/180	●		10	G 1½	180	ES2 25-60/180	G 1½	180	WP
ecocirc PREMIUM 25-6/130	●		10	G 1½	130	ES2 25-60/130	G 1½	130	WP
ecocirc PREMIUM 25-6/180	●		10	G 1½	180	ES2 25-60/180	G 1½	180	WP
ecocirc XL 25-40	●		6/10	G 1½	180	ES MAXI 25-60/180	G 1½	180	WP
ecocirc XL 25-60	●		6/10	G 1½	180	ES MAXI 25-60/180	G 1½	180	WP
ecocirc XL 25-80	●		6/10	G 1½	180	ES MAXI 25-80/180	G 1½	180	WP
ecocirc XL 25-100	●		6/10	G 1½	180	ES MAXI 25-100/180	G 1½	180	WP
ATC 25-40	-	-	-	G 1½	180	ES2 25-60/180	G 1½	180	WP
ATC 25-60	-	-	-	G 1½	180	ES2 25-60/180	G 1½	180	WP
ATCR 3	-	-	-	G 1½	180	ES2 25-60/180	G 1½	180	WP
ATCR 5	-	-	-	G 1½	180	ES2 25-60/180	G 1½	180	WP
EA 25-4/130	-	-	-	G 1½	130	ES2 25-60/130	G 1½	130	WP
EA 25-4/180	-	-	-	G 1½	180	ES2 25-60/180	G 1½	180	WP
EA 25-6/130	-	-	-	G 1½	130	ES2 25-60/130	G 1½	130	WP
EA 25-6/180	-	-	-	G 1½	180	ES2 25-60/180	G 1½	180	WP

LOWARA CIRCULADORAS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptación/ Nota
ETCR 25-4L	-	-	-	G 1½	180	ES2 25-60/180	G 1½	180	WP
EV 25-4/130	-	-	-	G 1½	130	ES2 25-60/130	G 1½	130	WP
EV 25-4/180	-	-	-	G 1½	180	ES2 25-60/180	G 1½	180	WP
EV 25-6/130	-	-	-	G 1½	130	ES2 25-60/130	G 1½	130	WP
EV 25-6/180	-	-	-	G 1½	180	ES2 25-60/180	G 1½	180	WP
TCB 25-6L	-	-	-	G 1½	180	ES2 25-60/180	G 1½	180	WP
TCBG 25-6L	-	-	-	G 1½	180	ES2 25-60/180	G 1½	180	WP
TCR 25-2L	-	-	-	G 1½	180	ES2 25-60/180	G 1½	180	WP
TCR 25-4	-	-	-	G 1½	130	ES2 25-60/130	G 1½	130	WP
TCR 25-4L	-	-	-	G 1½	180	ES2 25-60/180	G 1½	180	WP
TCR 25-5	-	-	-	G 1½	130	ES2 25-60/130	G 1½	130	WP
TCR 25-5L	-	-	-	G 1½	180	ES2 25-60/180	G 1½	180	WP
TCR 25-6	-	-	-	G 1½	130	ES2 25-60/130	G 1½	130	WP
TCS 25-6L	-	-	-	G 1½	180	ES2 25-60/180	G 1½	180	WP
TLC 25-2.5L	-	-	-	G 1½	180	ES2 25-60/180	G 1½	180	WP
TLC 25-4	-	-	-	G 1½	130	ES2 25-60/130	G 1½	130	WP
TLC 25-4 L	-	-	-	G 1½	180	ES2 25-60/180	G 1½	180	WP
TLC 25-5	-	-	-	G 1½	130	ES2 25-60/130	G 1½	130	WP
TLC 25-5 L	-	-	-	G 1½	180	ES2 25-60/180	G 1½	180	WP
TLC 25-6	-	-	-	G 1½	130	ES2 25-60/130	G 1½	130	WP
TLC 25-6 L	-	-	-	G 1½	180	ES2 25-60/180	G 1½	180	WP
TLC 25-7 L	-	-	-	G 1½	180	ES2 25-70/180	G 1½	180	WP
TLCK 25-4 L	-	-	-	G 1½	180	ES2 25-60/180	G 1½	180	WP
TLCK 25-6 L	-	-	-	G 1½	180	ES2 25-60/180	G 1½	180	WP
TLCSOL 25-4 L	-	-	-	G 1½	180	ES2 25-60/180	G 1½	180	WP
TLCSOL 25-6 L	-	-	-	G 1½	180	ES2 25-60/180	G 1½	180	WP
Rosca bomba G 2									
ecocirc BASIC 32-4/180	●		10	G 2	180	ES2 32-60/180	G 2	180	WP
ecocirc BASIC 32-6/180	●		10	G 2	180	ES2 32-60/180	G 2	180	WP
ecocirc PREMIUM 32-4/180	●		10	G 2	180	ES2 32-60/180	G 2	180	WP
ecocirc PREMIUM 32-6/180	●		10	G 2	180	ES2 32-60/180	G 2	180	WP
ecocirc XL 32-40	●		6/10	G 2	180	ES MAXI 32-60/180	G 2	180	WP
ecocirc XL 32-60	●		6/10	G 2	180	ES MAXI 32-60/180	G 2	180	WP
ecocirc XL 32-80	●		6/10	G 2	180	ES MAXI 32-80/180	G 2	180	WP
ecocirc XL 32-100	●		6/10	G 2	180	ES MAXI 32-100/180	G 2	180	WP
AFC 32-70	-	-	-	G 2	180	ES2 32-70/180	G 2	180	WP
AFCG 32-60	-	-	-	G 2	180	ES2 32-60/180	G 2	180	WP
AFCG 32-70	-	-	-	G 2	180	ES2 32-70/180	G 2	180	WP
AFLC 30-120	-	-	-	G 2	180	ES2 32-60/180	G 2	180	WP
AFLC 30-120 modbus	-	-	-	G 2	180	ES2 32-60/180	G 2	180	WP
ATC 32-40	-	-	-	G 2	180	ES2 32-60/180	G 2	180	WP
ATC 32-60	-	-	-	G 2	180	ES2 32-60/180	G 2	180	WP
ATC 32-90	-	-	-	G 2	180	ES2 32-60/180	G 2	180	WP
EA 32-4/180	-	-	-	G 2	180	ES2 32-60/180	G 2	180	WP
EA 32-6/180	-	-	-	G 2	180	ES2 32-60/180	G 2	180	WP
ETC 32-11	-	-	-	G 2	180	ES2 32-60/180	G 2	180	WP
ETCR 32-5L	-	-	-	G 2	180	ES2 32-60/180	G 2	180	WP
EV 32-4/180	-	-	-	G 2	180	ES2 32-60/180	G 2	180	WP
EV 32-6/180	-	-	-	G 2	180	ES2 32-60/180	G 2	180	WP
TC 32-10	-	-	-	G 2	180	ES2 32-60/180	G 2	180	WP
TC 32-10T	-	-	-	G 2	180	ES2 32-60/180	G 2	180	WP
TC 32-4	-	-	-	G 2	180	ES2 32-60/180	G 2	180	WP
TC 32-5	-	-	-	G 2	180	ES2 32-60/180	G 2	180	WP
TC 32-8	-	-	-	G 2	180	ES2 32-60/180	G 2	180	WP

LOWARA CIRCULADORAS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptación/ Nota
TCG 32-4	-	-	-	G 2	180	ES2 32-60/180	G 2	180	WP
TCG 32-5	-	-	-	G 2	180	ES2 32-60/180	G 2	180	WP
TCG 32-8	-	-	-	G 2	180	ES2 32-60/180	G 2	180	WP
TCR 32-4L	-	-	-	G 2	180	ES2 32-60/180	G 2	180	WP
TCR 32-5L	-	-	-	G 2	180	ES2 32-60/180	G 2	180	WP
TCR 32-6L	-	-	-	G 2	180	ES2 32-60/180	G 2	180	WP
TLC 32-2.5L	-	-	-	G 2	180	ES2 32-60/180	G 2	180	WP
TLC 32-4 L	-	-	-	G 2	180	ES2 32-60/180	G 2	180	WP
TLC 32-5 L	-	-	-	G 2	180	ES2 32-60/180	G 2	180	WP
TLC 32-6 L	-	-	-	G 2	180	ES2 32-60/180	G 2	180	WP
TLC 32-7 L	-	-	-	G 2	180	ES2 32-70/180			WP
DN 32									
ecocirc XL 32-80 F	●		6/10	DN 32	220	ES MAXI 32-80/180	G 2	180	WP
ecocirc XL 32-100 F	●		6/10	DN 32	220	ES MAXI 32-100/180	G 2	180	WP
ecocirc XL 32-120 F	●		6/10	DN 32	220	ES MAXI 40-120/250 F	DN 40	250	PM, WP
AFLC 32-120	-	-	-	DN 32	220	ES MAXI 40-120/250 F	DN 40	250	PM, WP
AFLC 32-120 modbus	-	-	-	DN 32	220	ES MAXI 40-120/250 F	DN 40	250	PM, WP
AFLCG 32-120	-	-	-	DN 32	220	ES MAXI 40-120/250 F	DN 40	250	PM, WP
AFLCG 32-120 modbus	-	-	-	DN 32	220	ES MAXI 40-120/250 F	DN 40	250	PM, WP
DN 40									
ecocirc XL 40-80 F	●		6/10	DN 40	220	ES MAXI 40-80/220 F	DN 40	220	PM, WP
ecocirc XL 40-100 F	●		6/10	DN 40	220	ES MAXI 40-100/220 F	DN 40	220	PM, WP
ecocirc XL 40-120 F	●		6/10	DN 40	250	ES MAXI 40-120/250 F	DN 40	250	WP
AFC 40-30	-	-	-	DN 40	250	ES MAXI 40-80/220 F	DN 40	220	PM, WP
AFC 40-60	-	-	-	DN 40	250	ES MAXI 40-80/220 F	DN 40	220	PM, WP
AFC 40-80	-	-	-	DN 40	250	ES MAXI 40-80/220 F	DN 40	220	PM, WP
AFCG 40-60	-	-	-	DN 40	250	ES MAXI 40-80/220 F	DN 40	220	PM, WP
AFCG 40-80	-	-	-	DN 40	250	ES MAXI 40-80/220 F	DN 40	220	PM, WP
AFLC 40-120	-	-	-	DN 40	250	ES MAXI 40-120/250 F	DN 40	250	WP
AFLC 40-120 modbus	-	-	-	DN 40	250	ES MAXI 40-120/250 F	DN 40	250	WP
AFLCG 40-120	-	-	-	DN 40	250	ES MAXI 40-120/250 F	DN 40	250	WP
AFLCG 40-120 modbus	-	-	-	DN 40	250	ES MAXI 40-120/250 F	DN 40	250	WP
EFC 40-10	-	-	-	DN 40	250	ES MAXI 40-120/250 F	DN 40	250	WP
EFCG 40-10	-	-	-	DN 40	250	ES MAXI 40-120/250 F	DN 40	250	WP
EFLC 40-11	-	-	-	DN 40	250	ES MAXI 40-120/250 F	DN 40	250	WP
EFLC 40-9	-	-	-	DN 40	250	ES MAXI 40-120/250 F	DN 40	250	WP
EFLCG 40-11	-	-	-	DN 40	250	ES MAXI 40-120/250 F	DN 40	250	WP
EFLCG 40-9	-	-	-	DN 40	250	ES MAXI 40-120/250 F	DN 40	250	WP
FC 40-10	-	-	-	DN 40	250	ES MAXI 40-120/250 F	DN 40	250	WP
FC 40-10T	-	-	-	DN 40	250	ES MAXI 40-120/250 F	DN 40	250	WP
FC 40-7	-	-	-	DN 40	250	ES MAXI 40-80/220 F	DN 40	220	PM, WP
FC 40-7T	-	-	-	DN 40	250	ES MAXI 40-80/220 F	DN 40	220	PM, WP
FCG 40-10	-	-	-	DN 40	250	ES MAXI 40-120/250 F	DN 40	250	WP
FCG 40-10T	-	-	-	DN 40	250	ES MAXI 40-120/250 F	DN 40	250	WP
FCG 40-4	-	-	-	DN 40	250	ES MAXI 40-80/220 F	DN 40	220	PM, WP
FCG 40-7	-	-	-	DN 40	250	ES MAXI 40-80/220 F	DN 40	220	PM, WP
FCG 40-7T	-	-	-	DN 40	250	ES MAXI 40-80/220 F	DN 40	220	PM, WP
FLC 40-10	-	-	-	DN 40	250	ES MAXI 40-120/250 F	DN 40	250	WP
FLC 40-10T	-	-	-	DN 40	250	ES MAXI 40-120/250 F	DN 40	250	WP
FLC 40-5	-	-	-	DN 40	250	ES MAXI 40-80/220 F	DN 40	220	PM, WP
FLC 40-5T	-	-	-	DN 40	250	ES MAXI 40-80/220 F	DN 40	220	PM, WP
FLC 40-7	-	-	-	DN 40	250	ES MAXI 40-80/220 F	DN 40	220	PM, WP
FLC 40-7T	-	-	-	DN 40	250	ES MAXI 40-80/220 F	DN 40	220	PM, WP

LOWARA CIRCULADORAS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptación/ Nota
FLCG 40-10	-	-	-	DN 40	250	ES MAXI 40-120/250 F	DN 40	250	WP
FLCG 40-10T	-	-	-	DN 40	250	ES MAXI 40-120/250 F	DN 40	250	WP
FLCG 40-5	-	-	-	DN 40	250	ES MAXI 40-80/220 F	DN 40	220	PM, WP
FLCG 40-5T	-	-	-	DN 40	250	ES MAXI 40-80/220 F	DN 40	220	PM, WP
FLCG 40-7	-	-	-	DN 40	250	ES MAXI 40-80/220 F	DN 40	220	PM, WP
FLCG 40-7T	-	-	-	DN 40	250	ES MAXI 40-80/220 F	DN 40	220	PM, WP
DN 50									
ecocirc XL 50-80 F	●		6/10	DN 50	240	ES MAXI 50-80/240 F	DN 50	240	WP
ecocirc XL 50-100 F	●		6/10	DN 50	240	ES MAXI 50-100/280 F	DN 50	280	PM, WP
ecocirc XL 50-120 F	●		6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
AFC 50-60	-	-	-	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
AFC 50-70	-	-	-	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
AFC 50-80	-	-	-	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
AFCG 50-60	-	-	-	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
AFCG 50-70	-	-	-	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
AFCG 50-80	-	-	-	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
AFLC 50-140	-	-	-	DN 50	280	ES MAXI 50-180/280 F	DN 50	280	WP
AFLC 50-140 modbus	-	-	-	DN 50	280	ES MAXI 50-180/280 F	DN 50	280	WP
AFLC 50-90	-	-	-	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
AFLC 50-90 modbus	-	-	-	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
AFLCG 50-140	-	-	-	DN 50	280	ES MAXI 50-180/280 F	DN 50	280	WP
AFLCG 50-140 modbus	-	-	-	DN 50	280	ES MAXI 50-180/280 F	DN 50	280	WP
EFC 50-10	-	-	-	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
EFCG 50-10	-	-	-	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
EFLC 50-12	-	-	-	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
EFLCG 50-12	-	-	-	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
FC 50-11	-	-	-	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
FC 50-11T	-	-	-	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
FC 50-4	-	-	-	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
FC 50-4T	-	-	-	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
FC 50-8	-	-	-	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
FC 50-8T	-	-	-	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
FCG 50-11	-	-	-	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
FCG 50-11T	-	-	-	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
FCG 50-4	-	-	-	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
FCG 50-4T	-	-	-	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
FCG 50-8	-	-	-	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
FCG 50-8T	-	-	-	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
FLC 50-10	-	-	-	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
FLC 50-10T	-	-	-	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
FLC 50-13	-	-	-	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
FLC 50-13T	-	-	-	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
FLC 50-18T	-	-	-	DN 50	280	ES MAXI 50-180/280 F	DN 50	280	WP
FLC 50-5	-	-	-	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
FLC 50-5T	-	-	-	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
FLC 50-8	-	-	-	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
FLC 50-8T	-	-	-	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
FLCG 50-10	-	-	-	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
FLCG 50-10T	-	-	-	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
FLCG 50-5	-	-	-	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
FLCG 50-5T	-	-	-	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
FLCG 50-8	-	-	-	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
FLCG 50-8T	-	-	-	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP

LOWARA CIRCULADORAS ACS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptación/ Nota
Rosca bomba G									
EB 15-1/65 R	-	-	-	G ½	65	ES2 PURE C 10-40/130	G ¾	130	PM, WP
EB 15-1/65 RU	-	-	-	G ½	65	ES2 PURE C 10-40/130	G ¾	130	PM, WP
EBV 15-3/65	-	-	-	G ½	65	ES2 PURE C 10-40/130	G ¾	130	PM, WP
EBV 15-1/65	-	-	-	G ½	65	ES2 PURE C 10-40/130	G ¾	130	PM, WP
EBV 15-1/65 U	-	-	-	G ½	65	ES2 PURE C 10-40/130	G ¾	130	PM, WP
Rosca bomba G 1									
TLCB 15-1.5	-	-	-	G 1	130	ES2 PURE C 15-40/130	G 1	130	WP
TLCB 15-3	-	-	-	G 1	130	ES2 PURE C 15-40/130	G 1	130	WP
TLCB 15-4	-	-	-	G 1	130	ES2 PURE C 15-40/130	G 1	130	WP
TLCB 15-6	-	-	-	G 1	130	ES2 PURE C 15-40/130	G 1	130	WP
Rosca bomba G 1¼									
TLCB 20-1.5M	-	-	-	G 1¼	150	ES2 PURE C 15-40/130	G 1	130	PM, WP
TLCB 20-3M	-	-	-	G 1¼	150	ES2 PURE C 15-40/130	G 1	130	PM, WP
TLCB 20-4M	-	-	-	G 1¼	150	ES2 PURE C 15-40/130	G 1	130	PM, WP
TLCB 20-6M	-	-	-	G 1¼	150	ES2 PURE C 15-40/130	G 1	130	PM, WP
TLCHB 20-7L	-	-	-	G 1¼	180	ES2 PURE C 15-40/130	G 1	130	PM, WP
TLCHB 20-8L	-	-	-	G 1¼	180	ES2 PURE C 15-40/130	G 1	130	PM, WP
TLCHB 20-10L	-	-	-	G 1¼	180	ES2 PURE C 15-40/130	G 1	130	PM, WP
TLCHB 20-12L	-	-	-	G 1¼	180	ES2 PURE C 15-40/130	G 1	130	PM, WP
EB 15-1/110 R	-	-	-	G 1¼	110	ES2 PURE C 15-40/130	G 1	130	PM, WP
EB 15-1/110 RU	-	-	-	G 1¼	110	ES2 PURE C 15-40/130	G 1	130	PM, WP
EBV 15-1/110	-	-	-	G 1¼	110	ES2 PURE C 15-40/130	G 1	130	PM, WP
EBV 15-1/110 U	-	-	-	G 1¼	110	ES2 PURE C 15-40/130	G 1	130	PM, WP
EBV 15-3/110	-	-	-	G 1¼	110	ES2 PURE C 15-40/130	G 1	130	PM, WP
Rosca bomba G 1½									
TLCB 25-1.5	-	-	-	G 1½	130	ES2 PURE C 15-40/130	G 1	130	PM, WP
TLCB 25-3	-	-	-	G 1½	130	ES2 PURE C 15-40/130	G 1	130	PM, WP
TLCB 25-4	-	-	-	G 1½	130	ES2 PURE C 15-40/130	G 1	130	PM, WP
TLCB 25-4L	-	-	-	G 1½	180	ES2 PURE C 15-40/130	G 1	130	PM, WP
TLCB 25-6L	-	-	-	G 1½	180	ES2 PURE C 15-40/130	G 1	130	PM, WP
TLCHB 25-7L	-	-	-	G 1½	180	ES2 PURE C 15-40/130	G 1	130	PM, WP
TLCHB 25-8L	-	-	-	G 1½	180	ES2 PURE C 15-40/130	G 1	130	PM, WP
TLCHB 25-10L	-	-	-	G 1½	180	ES2 PURE C 15-40/130	G 1	130	PM, WP
TLCHB 25-12L	-	-	-	G 1½	180	ES2 PURE C 15-40/130	G 1	130	PM, WP

SALMSON CIRCULADORAS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptación/ Nota	
Rosca bomba G										
DYL 53-15P	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
NYL 13-15	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
NYL 33-15	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
NYL 43-15	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
NYL 53-15	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Priux home 40-15	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Priux home 60-15	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Siriux home 40-15 / 130	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Siriux home 60-15 / 130	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Siriux Jr 3m/130	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Siriux Jr 5m/130	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Rosca bomba G 1½										
AXESS 130 (NYi 53-25)	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
AXESS 180 (NXi 33-25)	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Axess NXi 53-25	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Axess NYi 53-25	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
NXL 33-25	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
NXL 13-25P	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
NXL 33-25P	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
NXL 43-25	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
NXL 53-25	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
NXL 53-25P	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
NXT 33-25P	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
NXT 53-25	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
NYL 33-25	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
NYL 43-25	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
NYL 53-25	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
NYT 53-25	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
NEC-1-T-25	•		10	G 1½	180	ES MAXI 25-100/180		G 1½	180	ED, WP
NEC-1-M-25	•		10	G 1½	180	ES MAXI 25-100/180		G 1½	180	WP
NEC-2-T-25	•		10	G 1½	180	ES MAXI 25-100/180		G 1½	180	ED, WP
NEC-2-M-25	•		10	G 1½	180	ES MAXI 25-100/180		G 1½	180	WP
Priux home 40-25	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
Priux home 40-25	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Priux home 60-25	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
Priux home 60-25	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
SIRIUX 25-30	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
SIRIUX 25-40	•		10	G 1½	180	ES MAXI 25-100/180		G 1½	180	WP
SIRIUX 25-60	•		10	G 1½	180	ES MAXI 25-100/180		G 1½	180	WP
SIRIUX 25-65	•		10	G 1½	180	ES MAXI 25-100/180		G 1½	180	PM, WP
Siriux home 40-25/130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
Siriux home 40-25/180	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Siriux home 60-25/130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
Siriux home 60-25/180	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
SIRIUX Jr 3m	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
SIRIUX Jr 5m	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Rosca bomba G 2										
Axess NXi 53-32	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
EURAMO 1010	•	-		G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
NXL 13-32P	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
NXL 33-32	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
NXL 33-32P	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP

SALMSON CIRCULADORAS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO		G/DN	L [mm]	Adaptación/ Nota
NXL 43-32	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
NXL 53-32	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
NXL 53-32P	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
NXT 53-32	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
NXT 53-32P	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Priux home 40-32	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Priux home 60-32	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Priux home 80-32	•		10	G 2	180	ES2 32-70/180	ES2 ADAPT 32-70/180	G 2	180	WP
SCX 32-25		•	-	G 2	180	ES MAXI 32-60/180		G 2	180	WP
SCX 32-35		•	-	G 2	180	ES MAXI 32-60/180		G 2	180	WP
SCX 32-45		•	-	G 2	180	ES MAXI 32-80/180		G 2	180	WP
SCX 32-50		•	-	G 2	180	ES MAXI 32-80/180		G 2	180	WP
SCX 32-80		•	6/10	G 2	250	ES MAXI 32-100/180		G 2	180	PM, WP
SCX 32-80N		•	6/10	G 2	250	ES MAXI 32-100/180		G 2	180	PM, WP
SIRIUX 32-30	•		10	G 2	180	ES MAXI 32-60/180		G 2	180	WP
SIRIUX 32-40	•		10	G 2	180	ES MAXI 32-60/180		G 2	180	WP
SIRIUX 32-60	•		10	G 2	180	ES MAXI 32-80/180		G 2	180	WP
SIRIUX 32-65	•		10	G 2	180	ES2 32-70/180	ES2 ADAPT 32-70/180	G 2	180	WP
SIRIUX 32-90	•		10	G 2	180	ES MAXI 32-100/180		G 2	180	WP
Siriux home 40-32/180	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Siriux home 60-32/180	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
SXE 32-40	•		10	G 2	180	ES MAXI 32-80/180		G 2	180	WP
SXE 32-80	•		10	G 2	180	ES MAXI 32-100/180		G 2	180	WP
SXM 32-25	•		10	G 2	180	ES MAXI 32-60/180		G 2	180	WP
SXM 32-35	•		10	G 2	180	ES MAXI 32-60/180		G 2	180	WP
SXM 32-45	•		10	G 2	180	ES MAXI 32-80/180		G 2	180	WP
SXM 32-50	•		10	G 2	180	ES MAXI 32-80/180		G 2	180	WP
SXM 32-80	•		10	G 2	180	ES MAXI 32-100/180		G 2	180	WP
SXM 32-80N	•		10	G 2	180	ES MAXI 32-100/180		G 2	180	WP
DN 20										
NYL 33-20	•		-	DN 20		ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
DN 25										
1012-E/CB	-	-	-	DN 25	158	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
1012-E/RU	-	-	-	DN 25	158	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
1012-M/CB	-	-	-	DN 25	158	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
1012-M/RU	-	-	-	DN 25	158	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
1013/CB	-	-	-	DN 25	158	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
1013/RU	-	-	-	DN 25	158	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
1022-E/CB	-	-	-	DN 25	158	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
1022-E/RU	-	-	-	DN 25	158	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
1022-M/CB	-	-	-	DN 25	158	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
1022-M/RU	-	-	-	DN 25	158	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
1023/CB	-	-	-	DN 25	158	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
1023/RU	-	-	-	DN 25	158	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
CXV50-25	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
MX31	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
MX31B	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
MXA10-25	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
MXA25-25	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
MXA50-25	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
MXL10-25	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
MXL12-25P	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
MXL15-25	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP

SALMSON CIRCULADORAS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptación/ Nota	
MXL25-25	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
MXL30-25	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
MXL30-25P	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
MXV12-25P	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
MYA50-25	-	-	-	DN 25	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
MYL10-25	-	-	-	DN 25	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
MYL12-25P	-	-	-	DN 25	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
MYL15-25	-	-	-	DN 25	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
MYL25-25	-	-	-	DN 25	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
MYL30-25	-	-	-	DN 25	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
MYL30-25P	-	-	-	DN 25	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
MZA50-25	-	-	-	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
MZL10-20	-	-	-	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
MZL10-25	-	-	-	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
MZL12-20P	-	-	-	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
MZL12-25P	-	-	-	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
MZL15-20	-	-	-	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
MZL15-25	-	-	-	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
MZL15-32	-	-	-	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
MZL25-20	-	-	-	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
MZL25-25	-	-	-	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
N2.5-2	-	-	-	DN 25	206	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
NCP2.5-2	-	-	-	DN 25	250	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
NCP2.5-3	-	-	-	DN 25	250	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
NCP2.5-4	-	-	-	DN 25	250	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
NXP33-25P	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
NXL 33-25	●	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
NYL 13-25 1~ 130	●	-	-	DN 25	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
NZL 33-40P-HX	-	-	-	DN 25	120	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
S2.5-0	-	-	-	DN 25	206	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	PM, WP
S2.5-1	-	-	-	DN 25	206	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	PM, WP
S2.5-2	-	-	-	DN 25	206	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	PM, WP
SB100V	-	-	-	DN 25	180	ES MAXI 25-80/180		G 1½	180	GG, WP
SB100XL	-	-	-	DN 25	180	ES MAXI 25-80/180		G 1½	180	GG, WP
SB50NV	-	-	-	DN 25	180	ES MAXI 25-80/180		G 1½	180	GG, WP
SB50XA	-	-	-	DN 25	180	ES MAXI 25-80/180		G 1½	180	GG, WP
Z2	-	-	-	DN 25	158	ES MAXI 25-60/180		G 1½	180	WP
ZOOM 130XL	●	-	-	DN 25	170	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
ZOOM 150XA	●	-	-	DN 25	195	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
ZOOM 210XL	●	-	-	DN 25	210	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
ZOOM 225 NXL	●	-	-	DN 25	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
ZOOM 225 NXL	●	-	-	DN 25	175	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
ZOOM 225 NXL	●	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
ZOOM 225 NXL	●	-	-	DN 25	225	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
ZOOM 245 NS	●	-	-	DN 25	150	ES MAXI 25-60/180		G 1½	180	WP
ZOOM 245 NS	●	-	-	DN 25	195	ES MAXI 25-60/180		G 1½	180	WP
ZOOM 245 NS	●	-	-	DN 25	200	ES MAXI 25-60/180		G 1½	180	WP
ZOOM 245 NS	●	-	-	DN 25	245	ES MAXI 25-60/180		G 1½	180	WP
DN 32										WP
1010	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180		180	WP
1020	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
1025	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
1030	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
1040	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP

SALMSON CIRCULADORAS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptación/ Nota	
3010	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
3020	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
1010-E	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
1010-M	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
1020-E	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
1020-M	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
A32	-	-	-	DN 25	206	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
AMO11	-	-	-	DN 25	158	ES MAXI 25-80/180		G 1½	180	WP
AMO12	-	-	-	DN 25	158	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
BP2	-	-	-	DN 25	158	ES MAXI 25-60/180		G 1½	180	WP
C1026NV	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
C1026V	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
C1026Y	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
C1030	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
C1030HT	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
C1030T	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
C1040	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
C1040HT	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
C1040T	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
C3015L	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
C3015LV	-	-	-	DN 25	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
CX1030	-	-	-	DN 32	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
CX1030B	-	-	-	DN 32	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
CX1040	-	-	-	DN 32	180	ES MAXI 32-80/180		G 2	180	WP
CXL100-32	-	-	-	DN 32	180	ES MAXI 32-80/180		G 2	180	WP
CXL100-32-T4		●	-	DN 32	180	ES MAXI 32-80/180		G 2	180	WP
CXL50-32	●		-	DN 32	180	ES MAXI 32-80/180		G 2	180	WP
CXL50-32-T2		●	-	DN 32	180	ES MAXI 32-80/180		G 2	180	WP
CXL50-32-T4		●	-	DN 32	180	ES MAXI 32-80/180		G 2	180	WP
CXL70-32	●		-	DN 32	180	ES MAXI 32-80/180		G 2	180	WP
CXL70-32-T2		●	-	DN 32	180	ES MAXI 32-80/180		G 2	180	WP
CXL70-32-T4		●	10	DN 32	180	ES MAXI 32-80/180		G 2	180	WP
CXL80-32	●		-	DN 32	180	ES MAXI 32-80/180		G 2	180	WP
CXL80-32-T4		●	-	DN 32	180	ES MAXI 32-80/180		G 2	180	WP
MX32	-	-	-	DN 32	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
MXA100-32	-	-	-	DN 32	180	ES MAXI 32-100/180		G 2	180	WP
MXA10-32	-	-	-	DN 32	180	ES MAXI 32-80/180		G 2	180	WP
MXA110-32	-	-	-	DN 32	180	ES MAXI 32-60/180		G 2	180	WP
MXA25-32	-	-	-	DN 32	180	ES MAXI 32-60/180		G 2	180	WP
MXA50-32	-	-	-	DN 32	180	ES MAXI 32-60/180		G 2	180	WP
MXL10-32	-	-	-	DN 32	180	ES MAXI 32-80/180		G 2	180	WP
MXL12-32P	-	-	-	DN 32	180	ES MAXI 32-60/180		G 2	180	WP
MXL25-32	-	-	-	DN 32	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
MXL30-32	-	-	-	DN 32	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
MXL50-32	-	-	-	DN 32	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
MYL15-32	-	-	-	DN 32	130	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
MYL30-32	-	-	-	DN 32	130	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
NXL13-32	-	-	-	DN 32	180	ES MAXI 32-100/180		G 2	180	WP
NXL33-32	-	-	-	DN 32	180	ES MAXI 32-100/180		G 2	180	WP
NXL53-32	-	-	-	DN 32	180	ES MAXI 40-120/250 F		DN 40	250	WP
NCP3-2	-	-	-	DN 32	206	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
NXP53-32P	-	-	-	DN 32	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
P333	-	-	-	DN 32	250	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
P334	-	-	-	DN 32	250	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP

SALMSON CIRCULADORAS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptación/ Nota	
S3-0	-	-	-	DN 32	206	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
S3-1	-	-	-	DN 32	206	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
S3-2	-	-	-	DN 32	206	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
SCX32-80N	-	-	-	DN 32	180	ES MAXI 40-120/250 F		DN 40	250	WP
SiriuX 32-65F	•		6/10	DN 32	220	ES MAXI 40-120/250 F		DN 40	250	WP
SiriuX 32-70	•		6/10	DN 32	220	ES MAXI 40-120/250 F		DN 40	250	WP
SRP3-1	-	-	-	DN 32	206	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
SXM32-80N	-	-	-	DN 32	180	ES MAXI 40-120/250 F		DN 40	250	WP
VA32	-	-	-	DN 32	206	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
VA3-CB	-	-	-	DN 32	206	ES MAXI 32-60/180		G 2	180	WP
VA3-RU	-	-	-	DN 32	206	ES MAXI 32-60/180		G 2	180	WP
VP32	-	-	-	DN 32	206	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
VP33	-	-	-	DN 32	206	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
XA15R	-	-	-	DN 32	180	ES MAXI 32-60/180		G 2	180	WP
XL20	-	-	-	DN 32	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
XP2	-	-	-	DN 32	158	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
XP21R	-	-	-	DN 32	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
XP2R	-	-	-	DN 32	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
XP3	-	-	-	DN 32	225	ES MAXI 32-100/180		G 2	180	WP
XP33	-	-	-	DN 32	250	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
DN 40										
C1110B	-	-	-	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	WP
C1115 N		•	10	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
C1116		•	10	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	WP
C1116 - M	-	-	-	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	WP
C1116 - T	-	-	-	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	WP
C1116 N		•	10	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
CX1042B		•	-	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
CX1042C		•	-	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
CX1400	-	-	-	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
CX1400 - M		•	-	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
CX1400 - T		•	-	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
CX14001B	-	-	-	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
CX14001B - M	-	-	-	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
CX14001B - T	-	-	-	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
CX1400B	-	-	-	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
CX1400B - M	-	-	-	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
CX1400B - T	-	-	-	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
CX1401	-	-	-	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
CX1401 - M	-	-	-	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
CX1401 - T	-	-	-	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
CX1401B - M	-	-	-	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
CX1401B - T	-	-	-	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
EC1115		•	-	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
EC1116		•	-	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
ECX1042			10	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
ECX1400	-	-	-	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
ECX1401		•	-	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
SCX 40-30N		•	6/10	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
SCX 40-40		•	6/10	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
SCX 40-40N		•	6/10	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
SCX 40-80		•	6/10	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
SCX 40-80N		•	6/10	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP
SiriuX 40-30	•		6/10	DN 40	220	ES MAXI 40-80/220 F		DN 40	220	WP

SALMSON CIRCULADORAS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptación/ Nota
Siriux 40-60	•		6/10	DN 40	220	ES MAXI 40-80/220 F	DN 40	220	WP
SIRIUX 40-65	•		6/10	DN 40	220	ES MAXI 40-80/220 F	DN 40	220	WP
Siriux 40-80	•		6/10	DN 40	250	ES MAXI 40-120/250 F	DN 40	250	WP
SXE 40-25	•		6/10	DN 40	220	ES MAXI 40-80/220 F	DN 40	220	WP
SXE 40-40	•		6/10	DN 40	250	ES MAXI 40-80/220 F	DN 40	220	WP
SXE 40-80	•		6/10	DN 40	250	ES MAXI 40-120/250 F	DN 40	250	WP
SXM40-40N	•		6/10	DN 40	250	ES MAXI 40-120/250 F	DN 40	250	WP
SXM40-80N	•		6/10	DN 40	250	ES MAXI 40-120/250 F	DN 40	250	WP
SXM 40-110	•		6/10	DN 40	250	ES MAXI 40-80/220 F	DN 40	220	WP
SXM 40-110N	•		6/10	DN 40	250	ES MAXI 40-80/220 F	DN 40	220	WP
SXM 40-30N	•		6/10	DN 40	220	ES MAXI 40-80/220 F	DN 40	220	WP
SXM 40-40	•		6/10	DN 40	220	ES MAXI 40-80/220 F	DN 40	220	WP
SXM 40-40N	•		6/10	DN 40	220	ES MAXI 40-80/220 F	DN 40	220	WP
SXM 40-80	•		6/10	DN 40	220	ES MAXI 40-80/220 F	DN 40	220	WP
SXM 40-80N	•		6/10	DN 40	220	ES MAXI 40-80/220 F	DN 40	220	WP
DN 50									
C1120		•	10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
C1120 - M	-	-	-	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
C1120 - T	-	-	-	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
C1120 B		•	10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
C1120 N		•	10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
C1120B - M	-	-	-	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
C1120B - T	-	-	-	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
C1120HT - M	-	-	-	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
C1120HT - T	-	-	-	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
P513	-	-	-	DN 50	300	ES MAXI 50-80/240 F	DN 50	240	WP
P514	-	-	-	DN 50	300	ES MAXI 50-80/240 F	DN 50	240	WP
P521	-	-	-	DN 50	300	ES MAXI 50-80/240 F	DN 50	240	WP
P522	-	-	-	DN 50	300	ES MAXI 50-80/240 F	DN 50	240	WP
P523	-	-	-	DN 50	300	ES MAXI 50-80/240 F	DN 50	240	WP
SCX 50-25N		•	6/10	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
SCX 50-50		•	6/10	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
SCX 50-50N		•	6/10	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
SCX 50-90		•	6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
SCX 50-90N		•	6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
Siriux 50-60	•		6/10	DN 50	240	ES MAXI 50-80/240 F	DN 50	240	WP
Siriux 50-65	•		6/10	DN 50	240	ES MAXI 50-120/280 F	DN 50	280	WP
Siriux 50-70	•		6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
Siriux 50-80	•		6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	PM, ED, WP
SRP5-1	-	-	-	DN 50	240	ES MAXI 50-80/240 F	DN 50	240	WP
SRP5-2	-	-	-	DN 50	240	ES MAXI 50-80/240 F	DN 50	240	WP
SXE 50-50	•		6/10	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
SXE 50-90	•		6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
SXM 50-25	•		6/10	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	WP
SXM 50-25N	•		6/10	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	WP
SXM 50-50	•		6/10	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	WP
SXM 50-50N	•		6/10	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	WP
SXM 50-90	•		6/10	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	WP
SXM 50-90N	•		6/10	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	WP
VP51	-	-	-	DN 50	300	ES MAXI 50-80/240 F	DN 50	240	WP
VP52	-	-	-	DN 50	300	ES MAXI 50-80/240 F	DN 50	240	WP
XP52	-	-	-	DN 50	290	ES MAXI 50-80/240 F	DN 50	240	WP
ZOOM 260 NS	•		-	DN 50	210	ES MAXI 50-80/240 F	DN 50	240	WP, ZM
ZOOM 260 NS	•		-	DN 50	260	ES MAXI 50-80/240 F	DN 50	240	ZM

SALMSON CIRCULADORAS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptación/ Nota
ZOOM 260 L	•	-	-	DN 50	210	ES MAXI 50-80/240 F	DN 50	240	WP, ZM
ZOOM 260 L	•	-	-	DN 50	260	ES MAXI 50-80/240 F	DN 50	240	ZM, WP
ZOOM 300 L	•	-	-	DN 50	250	ES MAXI 50-100/280 F	DN 50	280	ZM, WP
ZOOM 300 L	•	-	-	DN 50	300	ES MAXI 50-100/280 F	DN 50	280	WP, ZM
ZOOM 300 NB-T2	•	-	-	DN 50	250	ES MAXI 50-100/280 F	DN 50	280	ZM, ED, WP
ZOOM 300 NB-T2	•	-	-	DN 50	300	ES MAXI 50-100/280 F	DN 50	280	WP, ZM, ED, WP
ZOOM 300 NB-T4	•	-	-	DN 50	250	ES MAXI 50-100/280 F	DN 50	280	ZM, ED, WP
ZOOM 300 NB-T4	•	-	-	DN 50	300	ES MAXI 50-100/280 F	DN 50	280	WP, ZM, ED, WP

SALMSON CIRCULADORAS ACS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptación/ Nota
Rosca bomba G 1									
NSB05-15B	•	-	10	G 1	130	ES2 PURE C 15-40/130	G 1	130	WP
NSB10-15B	•	-	10	G 1	130	ES2 PURE C 15-40/130	G 1	130	WP
NSB 15-15B	•	-	10	G 1	130	ES2 PURE C 15-40/130	G 1	130	WP
Thermo SB 04-15 V	•	-	10	G 1	138	ES2 PURE C 15-40/130	G 1	130	PM, WP
Thermo'clock SB04-15 T	•	-	10	G 1	138	ES2 PURE C 15-40/130	G 1	130	PM, WP
SB 04-15	•	-	10	G 1	84	ES2 PURE C 15-40/130	G 1	130	PM, WP

WILO CIRCULADORAS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptación/Nota	
Rosca bomba G										
Star-E 15/1-3	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Star-E 15/1-5	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Star-E 20/1-3	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Star-E 20/1-5	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Star-RS 15/4-130	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Star-RS 15/6-130	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Stratos-Eco 15/1-3	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Stratos-Eco 15/1-5	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Stratos PICO 15/1-4	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Stratos PICO 15/1-6	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Yonos PICO 15/1-4	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Yonos PICO 15/1-6	•		10	G 1	130	ES2 15-60/130	ES2 ADAPT 15-60/130	G 1	130	WP
Rosca bomba G 1¼										
P 20-1	•		10	G 1¼	140	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
P 20-2	•		10	G 1¼	140	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
S 20-1	•		6	G 1¼	140	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
S 20-2	•		6	G 1¼	140	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	PM, WP
USp 20 r	•		6	G 1¼	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
USp 20/60	•		6	G 1¼	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Rosca bomba G 1½										
ClassicStar-RS 25/2	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
ClassicStar-RS 25/4	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
ClassicStar-RS 25/6	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
E 25/1-5	•	•	10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
EasyStar-E 25/1-3	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
EasyStar-E 25/1-5	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
H 25	•	•	10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
H 25-1	•	•	10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
H 25-2	•	•	10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
P 25	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
P 25-1	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
P 25-2	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
P 25-40	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
ProfiStar-EL25/1-5	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
ProfiStar-EP25/1-5	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
RH 25	•	•	10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
RP 25	•	•	6/10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
RP 25/ 60 r	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
RP 25/ 80 r (v)	•	•	10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
RP 25/100 r	•	•	10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
RP 25/100 v	•	•	10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
RP 25-1	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
RS 25	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
RS 25 v	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
RS 25/3 E (n)	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
RS 25/50	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
RS 25/50 (130)	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
RS 25/50 r	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
RS 25/60 r (130)	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
RS 25/60 v	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
RS 25/60 v (130)	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½	130	WP
RS 25/70 r	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP

WILO CIRCULADORAS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptación/Nota
RS 25/70 r (130)	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½ 130	WP
RS 25/70 v	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	WP
RS 25/70 v (130)	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½ 130	WP
RS 25/80	•	•	10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	WP
RS 25/80 r (v)	•	•	10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	WP
RS 25-1	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	WP
RS 25-1 v	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	WP
RS 25-2	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	WP
RSE 25	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	WP
S 25	•		6	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	WP
S 25-1	•		6	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	WP
S 25-1 (R1)	•	•	10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	WP
S 25-2	•		6	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	WP
S 30	•	•	6	G 1½	220	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	PM, WP
S 30-1	•	•	6	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	WP
S 30-1 (R1)	•	•	10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	WP
Smart 25/4	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	WP
Smart 25/4-130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½ 130	WP
Smart 25/6	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	WP
Smart 25/6-130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½ 130	WP
Spar-Tronic RS 25/3 E	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	WP
Spar-Tronic RSE 25	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	WP
Star-E 25/1-3	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	
Star-E 25/1-3-130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½ 130	WP
Star-E 25/1-5	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	WP
Star-E 25/1-5-130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½ 130	WP
Star-E 25/2	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	WP
Star-EL 25/1-5	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	WP
Star-EP25/1-5	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	WP
Star-EP25/1-5 SSM	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	WP
Star-RS 25/2	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	WP
Star-RS 25/4	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	WP
Star-RS 25/4-130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½ 130	WP
Star-RS 25/6	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	WP
Star-RS 25/6-130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½ 130	WP
Star-RSL 25/6 10 1~ 180	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	WP
Stratos 25/1-4	•		10	G 1½	180	ES MAXI 25-60/180		G 1½ 180	WP
Stratos 25/1-6	•		10	G 1½	180	ES MAXI 25-60/180		G 1½ 180	WP
Stratos 25/1-8	•		10	G 1½	180	ES MAXI 25-80/180		G 1½ 180	WP
Stratos 25/1-10	•		10	G 1½	180	ES MAXI 25-100/180		G 1½ 180	WP
Stratos-Eco 25/1-3	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	WP
Stratos-Eco 25/1-3-130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½ 130	WP
Stratos-Eco 25/1-5	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	WP
Stratos-Eco 25/1-5 BMS	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	WP
Stratos-Eco 25/1-5-130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½ 130	WP
Stratos-Eco-L 25/1-5	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	WP
Stratos PICO 25/1-4	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	WP
Stratos PICO 25/1-4-130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½ 130	WP
Stratos PICO 25/1-6	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	WP
Stratos PICO 25/1-6-RG	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½ 180	WP
Stratos PICO 25/1-6-130	•		10	G 1½	130	ES2 25-60/130	ES2 ADAPT 25-60/130	G 1½ 130	WP
TOP-E 25/1-7	•		10	G 1½	180	ES MAXI 25-60/180		G 1½ 180	WP
TOP-RS 25/7	•		10	G 1½	180	ES MAXI 25-80/180		G 1½ 180	WP
TOP-S 25/10	•		10	G 1½	180	ES MAXI 25-100/180		G 1½ 180	WP

WILO CIRCULADORAS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptación/Nota	
TOP-S 25/5	•		10	G 1½	180	ES MAXI 25-60/180	G 1½	180	WP	
TOP-S 25/7	•		10	G 1½	180	ES MAXI 25-60/180	G 1½	180	WP	
TOP-SV 25/7	•	•	10	G 1½	180	ES MAXI 25-80/180	G 1½	180	WP	
Yonos PICO 25/1-4	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Yonos PICO 25/1-4-130	•		10	G 1½	130	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Yonos PICO 25/1-6	•		10	G 1½	180	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Yonos PICO 25/1-6-130	•		10	G 1½	130	ES2 25-60/180	ES2 ADAPT 25-60/180	G 1½	180	WP
Rosca bomba G 2										
ClassicStar-RS30/2	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
ClassicStar-RS30/4	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
ClassicStar-RS30/6	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
D 30	•	•	10	G 2	206	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
E 30/1-5	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
EasyStar-E 30/1-3	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
EasyStar-E 30/1-5	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
H 30	•	•	10	G 2	250	ES MAXI 32-80/180		G 2	180	PM, WP
H 30-1 (220mm)	•	•	10	G 2	220	ES MAXI 32-80/180		G 2	180	PM, WP
H 30-1 (250mm)	•	•	10	G 2	250	ES MAXI 32-80/180		G 2	180	PM, WP
H 30-2 (220m)	•	•	10	G 2	220	ES MAXI 32-80/180		G 2	180	PM, WP
H 30-2 (250mm)	•	•	10	G 2	250	ES MAXI 32-80/180		G 2	180	PM, WP
H 30-60	•	•	10	G 2	250	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
H 30-80	•	•	10	G 2	250	ES MAXI 32-80/180		G 2	180	PM, WP
ProfiStar-EP30/1-5	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
RP 30	•	•	10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
RP 30 (220mm)	•	•	10	G 2	220	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
RP 30/ 80 r (v)	•	•	10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
RP 30/100 r (v)	•	•	10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
RP 30-1	•	•	10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
RS 30	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
RS 30 v	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
RS 30/100 r (v)	•	•	10	G 2	180	ES MAXI 32-100/180		G 2	180	WP
RS 30/50 r (v)	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
RS 30/60 r (v)	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
RS 30/70 r (v)	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
RS 30/80 (r) (v)	•		10	G 2	180	ES MAXI 32-80/180		G 2	180	WP
RS 30-1 (v)	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
RS 30-2	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
S 25 (R1¼)	•	•	10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
S 25-1 (R1¼)	•	•	10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
S 25-2	•	•	10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
S 30	•	•	6	G 2	220	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
S 30/100	•	•	6/10	G 2	220	ES MAXI 32-100/180		G 2	180	PM, WP
S 30-1	•	•	10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
S 30-2	•	•	10	G 2	220	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	PM, WP
Smart 30/4	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Smart 30/6	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Star-E 30/1-3	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Star-E 30/1-5	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Star-EP30/1-5	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Star-EP30/1-5 SSM	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Star-RS 30/2	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Star-RS 30/4	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Star-RS 30/6	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Star-RS 30/7	•		10	G 2	180	ES2 32-70/180	ES2 ADAPT 32-70/180	G 2	180	

WILO CIRCULADORAS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptación/Nota	
Star-RS 30/8	•		10	G 2	180	ES MAXI 32-80/180	G 2	180		
Star-Wilo-E 30/1-5	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Stratos 30/1-4	•		10	G 2	180	ES MAXI 32-60/180		G 2	180	WP
Stratos 30/1-6	•		10	G 2	180	ES MAXI 32-60/180		G 2	180	WP
Stratos 30/1-8	•		10	G 2	180	ES MAXI 32-80/180		G 2	180	WP
Stratos 30/1-10	•		10	G 2	180	ES MAXI 32-100/180		G 2	180	WP
Stratos 30/1-12	•		10	G 2	180	ES MAXI 40-120/250 F		DN 40	250	WP
Stratos-Eco 30/1-3	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Stratos-Eco 30/1-5	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Stratos-Eco 30/1-5 BMS	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Stratos PICO 30/1-4	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Stratos PICO 30/1-6	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
TOP-D 30	•	•	10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
TOP-E 30/1-10	•		10	G 2	180	ES MAXI 40-120/250 F		DN 40	250	WP
TOP-E 30/1-7	•		10	G 2	180	ES MAXI 32-80/180		G 2	180	WP
TOP-RS 30/10	•	•	10	G 2	180	ES MAXI 40-120/250 F		DN 40	250	WP
TOP-RS 30/7	•	•	10	G 2	180	ES MAXI 32-80/180		G 2	180	WP
TOP-S 30/10	•	•	10	G 2	180	ES MAXI 40-120/250 F		DN 40	250	WP
TOP-S 30/4	•	•	10	G 2	180	ES MAXI 32-60/180		G 2	180	WP
TOP-S 30/5	•	•	10	G 2	180	ES MAXI 32-60/180		G 2	180	WP
TOP-S 30/7	•	•	10	G 2	180	ES MAXI 32-80/180		G 2	180	WP
TOP-SV 30/7	•	•	10	G 2	180	ES MAXI 32-80/180		G 2	180	WP
USp 32 r	•	•	10	G 2	180	ES MAXI 32-100/180		G 2	180	WP
Yonos PICO 30/1-4	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
Yonos PICO 30/1-6	•		10	G 2	180	ES2 32-60/180	ES2 ADAPT 32-60/180	G 2	180	WP
DN 32										
P 30	•		10	DN 32	250	ES MAXI 40-120/250 F		DN 40	250	PM, WP
Stratos 32/1-10	•		10	DN 32	220	ES MAXI 40-100/220 F		DN 40	220	PM, WP
Stratos 32/1-12	•		6/10	DN 32	220	ES MAXI 40-120/250 F		DN 40	250	PM, WP
DN 40										
D 40	•	•	6/10	DN 40	220	ES MAXI 40-80/220 F		DN 40	220	WP
E 40/1-5	•		6/10	DN 40	220	ES MAXI 40-80/220 F		DN 40	220	WP
P 40	•		6	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	PM, WP
P 40/100 r (v)	•		6	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	PM, WP
P 40/125				DN 40	320	ES MAXI 40-80/220 F		DN 40	220	PM, WP
P 40/140		•	6/10	DN 40	320	ES MAXI 40-80/220 F		DN 40	220	PM, WP
P 40/140 v		•	6/10	DN 40	320	ES MAXI 40-80/220 F		DN 40	220	PM, WP
P 40/160		•	6/10	DN 40	320	ES MAXI 40-80/220 F		DN 40	220	PM, WP
P 40/160 r (v)		•	6/10	DN 40	320	ES MAXI 40-80/220 F		DN 40	220	PM, WP
P 40-1	•	•	6/10	DN 40	250	ES MAXI 40-100/220 F		DN 40	220	PM, WP
P 40-2	•	•	6/10	DN 40	250	ES MAXI 40-80/220 F		DN 40	220	PM, WP
P 40-90	-	-	-	DN 40	250	ES MAXI 40-100/220 F		DN 40	220	PM, WP
RS 40	•	•	6/10	DN 40	220	ES MAXI 40-80/220 F		DN 40	220	WP
S 40	•	•	6/10	DN 40	220	ES MAXI 40-80/220 F		DN 40	220	WP
S 40/70 r (v)	•	•	6/10	DN 40	220	ES MAXI 40-80/220 F		DN 40	220	WP
S 40/80 r (v)	•	•	6/10	DN 40	220	ES MAXI 40-80/220 F		DN 40	220	WP
S 40/90	•	•	6/10	DN 40	250	ES MAXI 40-100/220 F		DN 40	220	PM, WP
S 40/90 r (v)	•	•	6/10	DN 40	250	ES MAXI 40-100/220 F		DN 40	220	PM, WP
Star-E 40/1-5	•		6/10	DN 40	220	ES MAXI 40-80/220 F		DN 40	220	WP
Stratos 40/1-4	•		6/10	DN 40	220	ES MAXI 40-80/220 F		DN 40	220	WP
Stratos 40/1-8	•		6/10	DN 40	220	ES MAXI 40-80/220 F		DN 40	220	WP
Stratos 40/1-10	•		6/10	DN 40	220	ES MAXI 40-100/220 F		DN 40	220	WP
Stratos 40/1-12	•		6/10	DN 40	250	ES MAXI 40-120/250 F		DN 40	250	WP

WILO CIRCULADORAS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptación/Nota
Stratos 40/1-16	•		6/10	DN 40	250	ES MAXI 40-180/250 F	DN 40	250	WP
TOP-D 40		•	6/10	DN 40	220	ES MAXI 40-80/220 F	DN 40	220	WP
TOP-E 40/1- 4	•		6/10	DN 40	220	ES MAXI 40-80/220 F	DN 40	220	WP
TOP-E 40/1-10	•		6/10	DN 40	250	ES MAXI 40-120/250 F	DN 40	250	WP
TOP-EV 40/1-4	•		6/10	DN 40	250	ES MAXI 40-80/220 F	DN 40	220	PM, WP
TOP-S 40/4	•		6/10	DN 40	220	ES MAXI 40-80/220 F	DN 40	220	WP
TOP-S 40/7	•		6/10	DN 40	250	ES MAXI 40-80/220 F	DN 40	220	PM, WP
TOP-S 40/10		•	6/10	DN 40	250	ES MAXI 40-100/220 F	DN 40	220	WP
TOP-S 40/15		•	6/10	DN 40	250	ES MAXI 40-180/250 F	DN 40	250	WP
TOP-SV 40/4	•	•	6/10	DN 40	250	ES MAXI 40-80/220 F	DN 40	220	PM, WP
TOP-Z 40	-	-	-	DN 40	250	ES MAXI 40-100/220 F	DN 40	220	PM, WP
USp 40 r	-	-	-	DN 40	250	ES MAXI 40-100/220 F	DN 40	220	PM, WP
ZP 40 (GG)	-	-	-	DN 40	250	ES MAXI 40-100/220 F	DN 40	220	PM, WP
ZP 40 (RG)	-	-	-	DN 40	250	ES MAXI 40-100/220 F	DN 40	220	PM, WP
DN 50									
D 50	•	•	6/10	DN 50	240	ES MAXI 50-80/240 F	DN 50	240	WP
E 50/1-7	•		6	DN 50	240	ES MAXI 50-80/240 F	DN 50	240	WP
E 50-2	•	•	6/10	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
H 50-1	•	•	6/10	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	WP
H 50-2	•	•	6/10	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
P 50		•	6/10	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
P 50/125 r		•	6	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
P 50/125 v		•	6	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
P 50/140		•	6/10	DN 50	340	ES MAXI 50-100/280 F	DN 50	280	WP
P 50/160		•	6	DN 50	340	ES MAXI 50-100/280 F	DN 50	280	PM, WP
P 50/160 r (v)		•	6	DN 50	340	ES MAXI 50-100/280 F	DN 50	280	WP
P 50/180		•	6	DN 50	460	ES MAXI 50-120/280 F	DN 50	280	WP
P 50/200		•	10	DN 50	460	ES MAXI 50-120/280 F	DN 50	280	WP
P 50/224		•	10	DN 50	460	ES MAXI 50-120/280 F	DN 50	280	WP
P 50/250		•	10	DN 50	460	ES MAXI 50-120/280 F	DN 50	280	WP
P 50/250 r		•	10	DN 50	440	ES MAXI 50-180/280 F	DN 50	280	WP
P 50/250 v	•	•	6/10	DN 50	440	ES MAXI 50-180/280 F	DN 50	280	WP
P 50-1	•	•	6/10	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	WP
P 50-115	•	•	6/10	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
P 50-2	•	•	6/10	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
RS 50	•	•	6/10	DN 50	240	ES MAXI 50-100/280 F	DN 50	280	WP
S 50	•	•	6/10	DN 50	240	ES MAXI 50-100/280 F	DN 50	280	WP
S 50/100		•	6/10	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
S 50/100 r (v)		•	6/10	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
S 50/125 r (v)		•	6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
S 50/140 r		•	6/10	DN 50	340	ES MAXI 50-120/280 F	DN 50	280	WP
S 50/80 r (v)	•	•	6/10	DN 50	240	ES MAXI 50-80/240 F	DN 50	240	WP
Star-E 50/1-7	•		6/10	DN 50	240	ES MAXI 50-100/280 F	DN 50	280	WP
Stratos 50/1-8	•		6/10	DN 50	240	ES MAXI 50-80/240 F	DN 50	240	PM, WP
Stratos 50/1-9	•		6/10	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
Stratos 50/1-10	•		6/10	DN 50	240	ES MAXI 50-120/280 F	DN 50	280	PM, WP
Stratos 50/1-12	•		6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
Stratos 50/1-16	•		6/10	DN 50	340	ES MAXI 50-180/280 F	DN 50	280	PM, WP
TOP-D 50	•		6/10	DN 50	240	ES MAXI 50-80/240 F	DN 50	240	WP
TOP-E 50/1-10	•		6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP
TOP-E 50/1-6	•		6/10	DN 50	240	ES MAXI 50-80/240 F	DN 50	240	WP
TOP-E 50/1-7	•		6/10	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
TOP-EV 50/1-6	•		6/10	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	WP
TOP-S 50/10		•	6/10	DN 50	280	ES MAXI 50-120/280 F	DN 50	280	WP

WILO CIRCULADORAS

TIPO	1~	3~	PN	G/DN	L [mm]	Askoll TIPO	G/DN	L [mm]	Adaptación/Nota
TOP-S 50/15		•	6/10	DN 50	340	ES MAXI 50-120/280 F	DN 50	280	PM, WP
TOP-S 50/4	•	•	6/10	DN 50	240	ES MAXI 50-80/240 F	DN 50	240	WP
TOP-S 50/7		•	6/10	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
TOP-SV 50/60	•	•	6/10	DN 50	280	ES MAXI 50-80/240 F	DN 50	240	PM, WP
TOP-Z 50	-	-	-	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
USp 50 r	-	-	-	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
ZP 50 (GG)	-	-	-	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
ZP 50 (RG)	-	-	-	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
ZS 50 (GG)	-	-	-	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP
ZS 50 (RG)	-	-	-	DN 50	280	ES MAXI 50-100/280 F	DN 50	280	WP

WILO CIRCULADORAS ACS

TYPE	1~	3~	PN	G/DN	L [mm]	Askoll TYPE	G/DN	L [mm]	Adaptación/Note
Rosca bomba G									
Star-Z 15	•		10	G 1	84	ES2 PURE C 15-40/130	G 1	130	PM, WP
Star-Z 15 A	•		10	G 1	138	ES2 PURE C 15-40/130	G 1	130	PM, WP
Star-Z 15 A (A Press)	•		10	G 1	138	ES2 PURE C 15-40/130	G 1	130	PM, WP
Star-Z 15 C (C Press)	•		10	G 1	138	ES2 PURE C 15-40/130	G 1	130	PM, WP
Star-Z 15 TT (TT Press)	•		10	G 1	138	ES2 PURE C 15-40/130	G 1	130	PM, WP
Star-Z 20/1	•		10	G 1	140	ES2 PURE C 15-40/130	G 1	130	PM, WP
Z 15	•		10	G 1	84	ES2 PURE C 15-40/130	G 1	130	PM, WP
Z 15 A	•		10	G 1	140	ES2 PURE C 15-40/130	G 1	130	PM, WP
Z 15 C	•		10	G 1	140	ES2 PURE C 15-40/130	G 1	130	PM, WP
Z 20	•		10	G 1	140	ES2 PURE C 15-40/130	G 1	130	PM, WP
Z 20/40	•		10	G 1	140	ES2 PURE C 15-40/130	G 1	130	PM, WP
ZP 20-1	•		10	G 1	140	ES2 PURE C 15-40/130	G 1	130	PM, WP
ZP 20-2	•		10	G 1	140	ES2 PURE C 15-40/130	G 1	130	PM, WP
ZS 20	•		10	G 1	140	ES2 PURE C 15-40/130	G 1	130	PM, WP
ZS 20-1	•		10	G 1	140	ES2 PURE C 15-40/130	G 1	130	PM, WP
ZS 20-2	•		10	G 1	140	ES2 PURE C 15-40/130	G 1	130	PM, WP
Rosca bomba G 1¼									
TOP-Z 20/4	•	•	10	G 1¼	150	ES2 PURE C 15-40/130	G 1	130	PM, WP
ZP 20-1 10	•		10	G 1¼	140	ES2 PURE C 15-40/130	G 1	130	PM, WP
ZP 20-2	•		10	G 1¼	140	ES2 PURE C 15-40/130	G 1	130	PM, WP
ZS 20-1	•		10	G 1¼	140	ES2 PURE C 15-40/130	G 1	130	PM, WP
ZS 20-2	•		10	G 1¼	140	ES2 PURE C 15-40/130	G 1	130	PM, WP
Rosca bomba G 1½									
IL-Z 25/2	•	•	10	G 1½	180	ES2 PURE C 15-40/130	G 1	130	PM, WP
IP-Z 25/2	•	•	10	G 1½	180	ES2 PURE C 15-40/130	G 1	130	PM, WP
Star-RS 25/4 RG	•		10	G 1½	180	ES2 PURE C 15-40/130	G 1	130	PM, WP
Star-Z 25/2	•		10	G 1½	180	ES2 PURE C 15-40/130	G 1	130	PM, WP
Z 25	•		10	G 1½	180	ES2 PURE C 15-40/130	G 1	130	PM, WP
Z 25/2	•		10	G 1½	180	ES2 PURE C 15-40/130	G 1	130	PM, WP
ZH 25	•		10	G 1½	180	ES2 PURE C 15-40/130	G 1	130	PM, WP
ZP 25	•		10	G 1½	180	ES2 PURE C 15-40/130	G 1	130	PM, WP
ZP 25-1	•		10	G 1½	180	ES2 PURE C 15-40/130	G 1	130	PM, WP
ZP 25-2	•		10	G 1½	180	ES2 PURE C 15-40/130	G 1	130	PM, WP
ZS 25	•		10	G 1½	180	ES2 PURE C 15-40/130	G 1	130	PM, WP

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