

Glandless circulators - Umwälzpumpen - Cirkulationspumper

Smedegaard	Connection/ mm length	Volt		Salmson	Connection mm length	Volt
EV 2- 65-2C	1"/180	1*230V	↖	MXL 12-25P	1"/180	1*230V
EV 3- 65-2C	1¼"/180	1*230V	↖	MXL 12-32P	1¼"/180	1*230V
EV 2- 65-2C	1"/180	1*230V	↔	MXL 30-25P	1"/180	1*230V
EV 3- 65-2C	1¼"/180	1*230V	↔	MXL 30-32P	1¼"/180	1*230V
EV 2- 65-2C	1"/130	1*230V	↖	MYL 12-25	1"/130	1*230V
EV 3- 65-2C	1¼"/130	1*230V	↖	MYL 30-25	1¼"/130	1*230V
EV 2- 65-2CF	Oval/120	1*230V	↖	MZL 12-20P	Oval/120	1*230V
EV 3- 65-2CF	Oval/120	1*230V	↖	MZL 12-25P	Oval/120	1*230V
EV 2- 70-2C	1"/180	1*230V	↔	MXL 50-32	1"/180	1*230V
EV 3- 70-2C	1¼"/180	1*230V	↔	MXL 50-32	1¼"/180	1*230V
EV 2- 65-2C	1"/130	1*230V	↖	XA 15NV	Oval/158	1*230V
EV 2- 70-2C	1"/180	1*230V	↔	CXV 50-25	1"/180	1*230V
EV 2- 70-2C	1"/180	1*230V	↔	C 1026NV	1"/180	1*230V
EV 3- 70-2C	1¼"/180	1*230V	↔	CXL 50-32M	1¼"/180	1*230V
EV 3- 72-2C	1¼"/180	1*230V	↖	CXL 70-32M	1¼"/180	1*230V
EV 3- 72-2C	1¼"/180	1*230V	↖	CXL 80-32M	1¼"/180	1*230V
EV 3- 72-2C	1¼"/180	1*230V	↙	CXL 100-32M	1¼"/180	1*230V
EV 3- 70-2C	1¼"/180	3*400V	↔	CXL 50-32T	1¼"/180	3*400V
EV 3- 72-2C	1¼"/180	3*400V	↖	CXL 70-32T	1¼"/180	3*400V
EV 3- 72-2C	1¼"/180	3*400V	↖	CXL 80-32T	1¼"/180	3*400V
EV 3- 72-2C	1¼"/180	3*400V	↙	CXL 100-32T	1¼"/180	3*400V
EV 4- 60-2C	40/250			ECX 1042 C	40/250	
EV 4- 75-2C	40/250			ECX 1400 C	40/250	
EV 4- 95-2C	40/250			ECX 1401 C	40/250	
EV 5- 88-2C	50/280			ECX 1500 C	50/280	
EV 5- 95-2C	50/280			ECX 1501 C	50/280	
EV 5- 88-2C	50/280			ECX 1650 C	65/340	
EV 6- 95-2C	65/340			ECX 1650 C	65/340	
EV 5- 88-2C	50/280			ECX 1653 C	65/340	
EV 6- 95-2C	65/340			ECX 1653 C	65/340	
EV 6- 95-2C	65/340			ECX 1654 C	65/340	
EV 6-110-2C	65/340			ECX 1655 C	65/340	
EV 8- 95-2C	80/360			ECX 1800 C	80/360	
EV 8-100-2C	80/360			ECX 1801 B	80/360	
EV 8-120-2C	80/360			ECX 1802 B	80/360	

↔ = Equal duty - gleiche Leistung - samme ydelse

↖ = EV duty larger - EV Leistung grösser - EV ydelse større

↙ = EV duty smaller - EV Leistung kleiner - EV ydelse mindre

We reserve the right to change specifications.

