

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 3-100-2C | 1¼"/180 | | ↔ | SCX 32-80 | 1¼"/180 | |
| EV 4- 67-2C | 40/220 | | | | | |
| EV 4- 60-2C | 40/250 | | | | | |
| EV 4- 75-2C | 40/250 | | ↙ | SCX 40-40 | 40/250 | |
| EV 4- 95-2C | 40/250 | | ↔ | SCX 40-80 | 40/250 | |
| EV 5- 88-2C | 50/280 | | ↖ | SCX 50-25 | 50/280 | |
| EV 5- 88-2C | 50/280 | | ↖ | SCX 50-50 | 50/280 | |
| EV 5- 88-2C | 50/280 | | ↙ | SCX 50-90 | 50/280 | |
| EV 5- 95-2C | 50/280 | | ↖ | SCX 50-90 | 50/280 | |
| EV 5- 88-2C | 50/280 | | ↔ | SCX 65-25 | 65/340 | |
| EV 6- 95-2C | 65/340 | | ↖ | SCX 65-50 | 65/340 | |
| EV 6-110-2C | 65/340 | | ↖ | SCX 65-90 | 65/340 | |
| EV 8- 95-2C | 80/360 | | ↖ | SCX 80-25 | 80/360 | |
| EV 8-100-2C | 80/360 | | ↖ | SCX 80-50 | 80/360 | |
| EV 8-100-2C | 80/360 | | ↔ | SX 1801 | 80/360 | |
| EV 8-120-2C | 80/360 | | ↔ | SX 1802 | 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

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