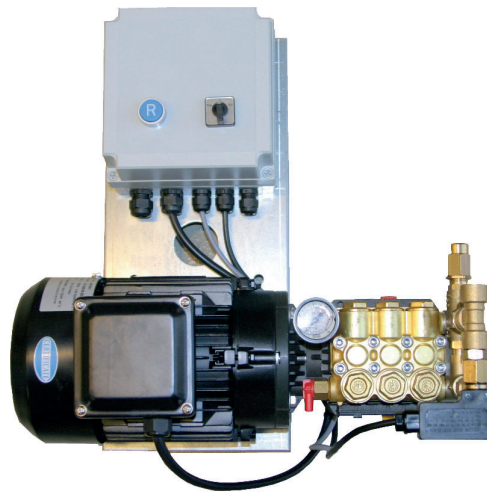




PUMPS FOR HIGH PRESSURE COOLING



SKIOLD MAKES THE DIFFERENCE!

THE PUMP SYSTEM IS DELIVERED COMPLETELY WITH:

Motor/pump unit.

Connection kit.

Pressure Guard to protect the pump by lack of water pressure.

Set of filters.

Control with motor protection or thermal protection in the engine depending on engine size and type.

Connection kit/pressure control. The pressure is continuously adjusted between approx. 40 and 70 bar, capacities down to approx. 20 % of the pump capacity.

FAKTA

| Item no. | Description | Maximum capacity | Motor | Minimum nozzle number per. section 0,2 mm-0,3 mm-0,4 mm | | | Minimum flow pr. section |
|--------------|---------------------------------|-------------------|--|--|----|----|--------------------------|
| 140426600839 | EC High pressure pump 120 l/h | 120 litres/hour | 0,80 kW, 1,09 HP, 1450 rpm. 230 volt, 50 Hz | 6 | 4 | 3 | 24 l/h |
| 140426600840 | EC High pressure pump 240 l/h | 240 litres/hour | 1,15 kW, 1,56 HP, 1450 rpm. 230 volt, 50 Hz | 12 | 8 | 5 | 48 l/h |
| 140426600841 | EC High pressure pump 330 l/h | 330 litres/hour | 1,10 kW, 1,50 HP, 1450 rpm. 380 volt, 50 Hz | 16 | 11 | 7 | 66 l/h |
| 140426600842 | EC High pressure pump 720 l/h | 720 litres/hour | 2,20 kW, 3,00 HP, 1450 rpm. 380 volt, 50 Hz | 35 | 23 | 16 | 144 l/h |
| 140426600843 | EC High pressure pump 1.260 l/h | 1.260 litres/hour | 3,00 kW, 4,00 HP, 1450 rpm. 380 volt, 50 Hz | 61 | 41 | 28 | 252 l/h |
| 140426600844 | EC High pressure pump 1.800 l/h | 1.800 litres/hour | 4,00 kW, 5,50 HP, 1450 rpm. 380 volt, 50 Hz | 88 | 58 | 40 | 360 l/h |

The pump gives a working pressure of up to 70 bar, and a manometer filled with glycerine is mounted on it.