## High Pressure Cleaner

## HSC1240 FR ÖL



Type

| Voltage | 3/N/PE/AC/50Hz/400V | Suitable for winter operation down to $-15^{\circ} \mathrm{C}$ |
| :---: | :---: | :---: |
| Operating pressure | 30-160bar/3-16MPa | Antifreeze circulatory system with internal WAB |
| Max. pressure | 180bar/18MPa | Stainless steel lance quiver with anti-freeze water return to the WAB |
| Discharge capacity | 300-12001/h | PLC to control the antifreeze circuit system |
| Nozzle size | 070 | Etronic II-Controls |
| Hot water capacity | $30-98^{\circ} \mathrm{C}$ | - 10 m HD-Hose DN08-315bar <br> - Shut-off pistol with low-pressure leakage |
| Pump speed | 1400 rpm | - Lance 600 mm with nozzle protection <br> - Stainless steel fl at jet nozzle $25^{\circ}$ |
| Connected load | 7,6kW/14,1A | - Lance quiver with drain into the incoming antifreeze tank (WAB) |
| Electrical protection | 3x16A slow | - Water-Supply separation acc. DIN EN 1717 class 4 <br> - Chemical supply in high-pressure Jet $\mathrm{c} / \mathrm{w}$ Metering-valve <br> - Recommendation: Installation Kit - Automatic <br> - Hose reel with 20 m HP hose - optional |

Weight net/with package
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Dimensions device/with package (LxWxH)

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301 \mathrm{~kg} / 318 \mathrm{~kg}
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$122 \times 75,5 \times 162,5 \mathrm{~cm} / 125 \times 81,5 \times 175,5 \mathrm{~cm}$

Self-supporting, robust, device-chassis made from galvanized steel and powder-coated (option INOX: device-chassis made out of stainless-steel), suitable for floor installation, 20 mm PU-sound and thermal insulation, thermostatic chassis electric heating 80 W , thermostatically and SPS controlled frost protection circuit system with frost protection water recirculation in the internal WAB 401 tr, reliable down to $-15^{\circ} \mathrm{C}$ outside temperature, stainless steel hot water boiler 65 I capacity with preheating and buffering for immediate hot water use and hot water preparation in stand-by mode, triplex-piston pump with brass pump head, nickel plated, high-performance ceramic piston, stainless-steel valves, leakage-return, Etronic II - controls: (start-stop system with switch-off delay, total-switch-off after 5min, OPH-counter with service information, optical flame monitoring with photoelectric cell and fault indicator-light) 2 motors system (independent of the direction of rotation) separately for H.P.-Pump and heating, unloader safety-valve c/w Infinitely variable pressure and quantity regulation, integrated diesel-tank 60I, seperatee space for $2 \times 201$ cleaning detergent-container c/w Remote activation, 2 different operating control level, 3 robust on-off rotary switches for H.P. Pump, heating and detergent, 7,5m connection cable.

