

Heavy duty and efficient hot water cleaning for intense use

MH 7P is the optimal solution for heavy duty, industrial cleaning tasks. The 4 piston pump and high power boiler system offer unbeatable cleaning effect and long lifetime. The flow activated unloader system adds a new level of reliability and comfort.

The tough and robust MH 7P series combines low running costs, ease of use, best in class mobility and high cleaning efficiency. The most effective tool for heavy duty, industrial hot water cleaning in any sector. The MH 7P series features low running and maintenance costs, robustness, durability and high cleaning efficiency. Heating costs are reduced with the award-winning EcoPower boiler system with > 92% heating efficiency and high heating power levels for even hotter water. Sound level is reduced and lifetime extended with the famous C3 pump and 1450 rpm motor.

- EcoPower boiler with EcoMode function
- EcoPower boiler >92% efficiency giving reduced fuel costs
- Brass pump head
- 4 ceramic pistons
- Flow activated unloader system
- Innovative design with 4 big wheels
- Easy to transport, can even be pushed/pulled across uneven surfaces
- Oil tank and oil sight
- Low pump oil warning system
- Low fuel warning system
- Onboard diagnostics function
- Easy to use control panel

• Standard equipment



Picture shown may not represent model quoted

Model	MH 7P 180/1260
Ref. no.	107146980

PRODUCT FEATURES

EcoPower boiler-high efficiency	•
Hose reel	
Pump oil warning system	•
Service indicator	•
Automatic on/off and delayed action	•
Flame sensor	•

Technical specifications	MH 7P 180/1260
Pump pressure (bar/MPa)	180/18
Cleaning impact (kg/force)	6.3
Pump (RPM)	1450
Power consumption (kW)	7.6
Voltage/phase/frequency/current (V/~/Hz/A)	400/3/50/13.5
Water flow Qmax/Qiec (l/h)	1260/1170
Water temperature (water/steam) (°C)	90/150



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Technical specifications

MH 7P 180/1260

El cable (m)	5
Fuel consumption at $\Delta T=45^{\circ}\text{C}$ (kg/h)	5.3
Fuel tank (l)	30
Detergent tank (l)	A:10 + B:10
Nozzle size	.0680
Max. inlet temperature ($^{\circ}\text{C}$)	40
Ceramic pistons	4
Length x width x height (mm)	1188x700x1045
Weight (kg)	195
Recommended avg. hours of use per day	7

● Standard equipment, ○ Supplementary accessories, □ Mountable equipment

