






High performance, long life & optimal maneuverability

The MH 5M series offers high cleaning efficiency and low running costs via optimal cleaning and heating performance. It is the ideal hot water unit for segments such as automotive and transport, farming and industry.

The versatile MH 5M combines low running costs, high performance, ease of use, best in class mobility and great cleaning efficiency. The innovative design makes it easy to move over all types of surfaces. The flow-activated control system contributes to even more comfortable use of the machine and assures durability and reliability. The EcoPower boiler system offers > 92% efficiency for significantly reduced fuel consumption and lower running costs.

- EcoPower boiler with EcoMode function
- EcoPower boiler >92% efficiency giving reduced fuel costs
- Brass pump head 3 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
- Eligible for 3 year warranty (conditions apply)

• Standard equipment

| Included accessories | | Ref. no. | Min. required | MH 5M-210/1100 FA |
|---|--------------------------|-----------|---------------|-------------------|
| Ergo System Coupling and Adapter | | | | |
|  | NIPPLE | 101119496 | 0 | • |
| High Pressure Hose, DN8 | | | | |
|  | 2WIRE HOSE DN8 10M W. | 101405770 | 0 | • |
| Spray Gun | | | | |
|  | ERGO 2000 STANDARD W. | 106403122 | 0 | • |
| Universal Lance | | | | |
|  | UNIVERSAL PLUS LANCE | 106403035 | 0 | • |
| Tornado Nozzle with Indication Ring | | | | |
|  | NOZZLE + INDICATION RING | 101119743 | 0 | • |

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Model MH 5M-210/1100
FA

Ref. no. 107146958



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 5M-210/1100
FA

| | |
|--|---------------|
| Pump pressure (bar/MPa) | 210/21 |
| Cleaning impact (kg/force) | 6.1 |
| Pump (RPM) | |
| Power consumption (kW) | |
| Voltage/phase/frequency/current (V~/Hz/A) | |
| Water flow Qmax/Qiec (l/h) | 1100/1050 |
| Water temperature (water/steam) (°C) | 90/150 |
| El cable (m) | |
| Fuel consumption at $\Delta T=45^{\circ}\text{C}$ (kg/h) | |
| Fuel tank (L) | 30 |
| Detergent tank (L) | |
| Nozzle size | |
| Max. inlet temperature (°C) | 40 |
| Ceramic pistons | |
| Length x width x height (mm) | 1188x700x1020 |
| Weight (kg) | 174 |

● Standard equipment, ○ Supplementary accessories, □ Mountable equipment

| Accessories | | Ref. no. | Min. required | MH 5M-210/1100 FA |
|---|--------------------------|-----------|---------------|-------------------|
| Ergo System Coupling and Adapter | | | | |
|  | ERGO COUPLING FEMALE 3/8 | 106402075 | 0 | ○ |
|  | HIGH PRESSURE COUPLINGS | 101119499 | 0 | ○ |