



IPC

Hot water cleaner

HOT LINE 141M



Two-pole continuous duty electric induction motor (2800 rpm) with thermal cutout. Maintenance free.



Axial pump with three steel pistons and light alloy head: high efficiency and low vibration.



TST Remote Total-Stop control shuts down the machine when the water gun is turned off, saving energy.



BOILER -Made from painted steel. For increased mechanical and thermal resistance and a longer working life. **High combustion efficiency.** In respect of international standards and regulations. **Can be dismantled without using spanners and/or other tools.** Makes cleaning and/or maintenance faster... even in urgent or unexpected situations. **-The heat exchange coil is double loop.** For a maximum heat exchange efficiency.

VENTILATION MOTOR: The ventilation motor is independent from the main motor. It guarantees an excellent combustion efficiency.

Technical data

| | | |
|----------------------------|---------------------|-------------|
| Model | HOT LINE 141 | |
| Remote control | total stop | |
| Max pressure | bar | 140 |
| Volume | l / h | 450 |
| Outgoing water temperature | °C | 60 |
| Power supply Ph-V-Hz | 1-230-50Hz | |
| Absorbed power | W | 2400 |
| RPM | 2800 | |
| Dimensions (LxVxH) | mm | 640x480x760 |

