

Performances ranging  
from 50 bar to 200 bar  
400 – 415 Volts. 50 Hz



### Advantages over Oil Fired

- No smelly diesel fumes
- No noise from burner
- No dirty diesel problems
- Approx about £1 an hour cheaper to run
- Very little servicing to be carried out
- A more environmentally friendly machine
- More reliable and efficient

### Performance Specification

OPERATING PRESSURE	170 BAR
LITRES PER MINUTE	13
TEMP. OF HEATING BOILER °C	30° - 80°
STAINLESS STEEL TANK CAPACITY	53 GALLONS
CONNECTED LOAD	24 + 4 KW
VOLTS / HZ	415v / 3PH / 50

**Dimensions: D 850mm x W 950mm x H 1720mm**

- To prolong the life of the chassis it is constructed of steel which is zintec coated with a polyester finish
- Also available in stainless steel
- Low pressure chemical injection
- Supplied with a 9m high pressure hose, on/off gun, land and nozzle
- Stainless steel water tank which holds 300litres. Heavily insulated to maintain a high water temperature
- Two high efficiency immersion heaters able to produce heat up to 85°C
- Visual digital temperature display on dashboard
- Fitted as standard with 24 volt control, anti leak detection and auto time delayed shut down at zero pressure which has proven to reduce maintenance costs by 75%

The electrically heated hot water high pressure cleaner with stainless steel tank with float switch isolator for low water and digital temperature gauge. Ideal for applications whenever exhaust from oil fired pressure cleaners are undesirable or prohibited. For example food industry, abattoirs, hospitals and the chemical industry.

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