

FS 15/25

Electric High-Pressure Washers



Technical Specifications

Supply voltage (Ph/V/Hz)	3/400/50
Maximum Flow Rate (L/H)	900
Maximum Pressure (Bar/Mpa/Psi)	250/25/3625
Maximum Inlet Water Temperature (°C)	60
Connected load (KW)	7.5
Pump speed (RPM)	1450
Machine Weight (Kg)	110
Dimensions (L*W*H) (mm)	1060*810*860

Equipment

Intelligent electronic control box	■
Low speed electric motor	■
Patented coupler	■
High-precision industrial-grade nickel-plated brass crankshaft pump	■
Pressure regulating valve	■
Double pressure switch	■
High-density inlet water filter	■
Stainless steel anti-seismic pressure gauge	■
Heavy-duty welded steel frame	■
Heavy-duty pneumatic tires	■
Easy disassemble inlet water nozzle	■
Industrial-grade spray gun handle	■
1 meter stainless steel water spray lance	■
Fan-shaped spray nozzle	■
10 meters industrial-grade high pressure resistant hose	■

Description

FS15/25 is an industrial electric high-pressure washer equipped with an intelligent electronic control box. The compact, user friendly and innovative design guarantee its excellent maneuverability and mobility. FS 15/25 can deliver a maximum 250 bar water spray that ensures extraordinary cleaning efficiency and outcome.

The low speed industrial-grade motor is intentionally selected by Fussen engineers to work with industrial-grade nickel-plated brass crankshaft pump, because it not only extends the continuous operating hours to 8 hours but also prolongs the lifespan of this washer impressively to 10 years.



Excellent Performance



Stability



Excellent Performance



Labor Saving

General Applications

- Property cleaning
- Bark cleaning for woodcarving
- Cement production plant cleaning
- Concrete surface cleaning and roughening in construction site
- Casting surface sand cleaning
- Steamship surface paint and rust cleaning
- Heat exchanger and condenser cleaning and unclogging
- Automobile factory floor and equipment cleaning