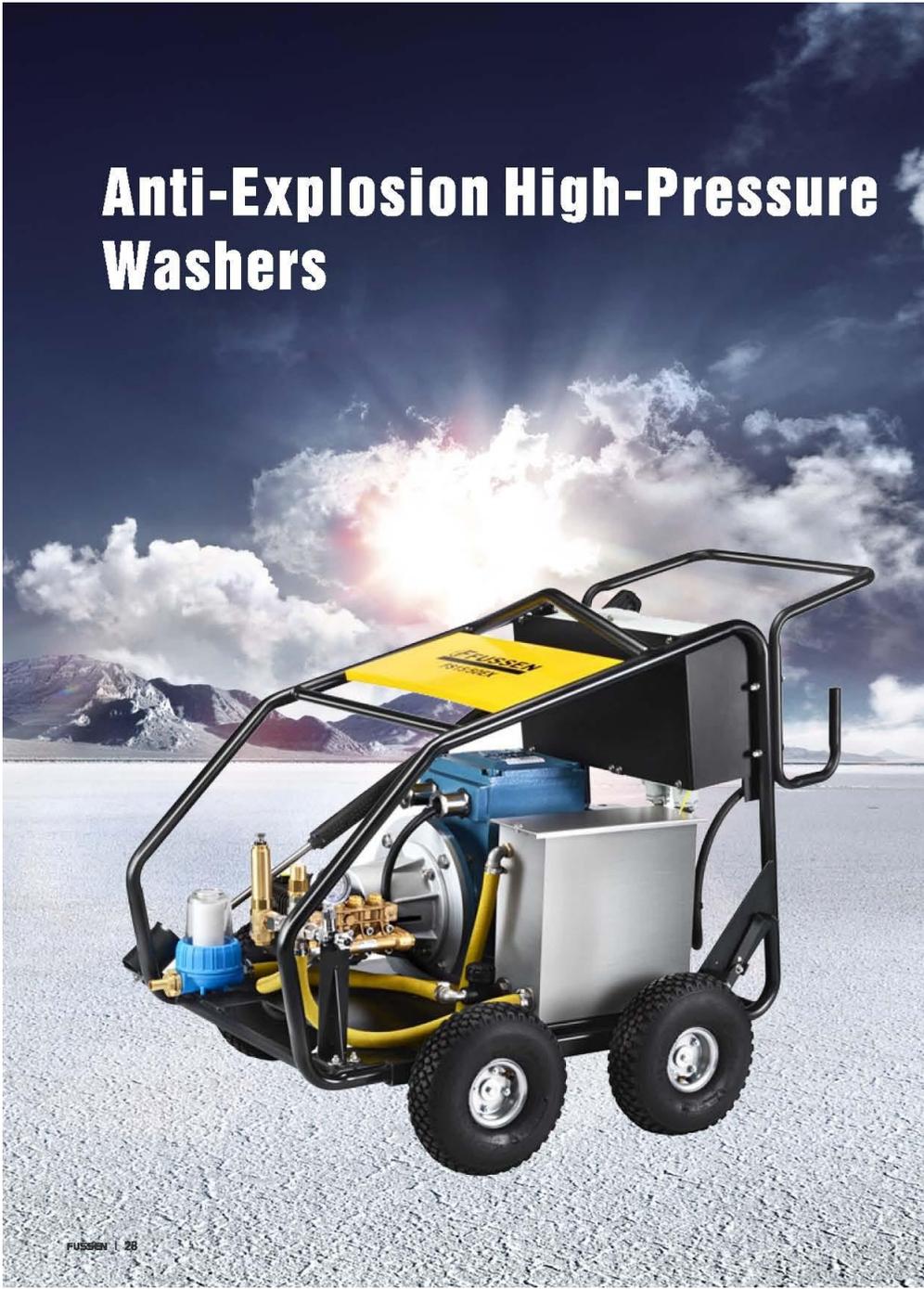
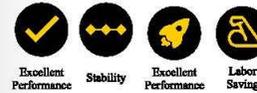


Anti-Explosion High-Pressure Washers



Description

FS15/27 ATEX is an industrial anti-explosion high-pressure washer with high explosion proof feature, and it can be operated in places where explosive gases might present. It can not be operated in coal mine due to safety concern. Our customers can choose B or C class anti-explosion configuration according to their operating environment.



General Applications

- Large Chemical production corporation
- Offshore oil drilling platform
- Pharmaceutical factory
- Warehouse with high anti-explosion requirement
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Technical Specifications

Supply voltage (Ph/V/Hz)	3/400/50
Maximum Flow Rate (L/H)	900
Maximum Pressure (Bar/Mpa/Psi)	270/27/3915
Maximum Inlet Water Temperature (°C)	60
Connected load (KW)	11
Pump speed (RPM)	1450
Machine Weight (Kg)	180
Dimensions (L*W*H) (mm)	1060*810*860

Equipment

- Intelligent electronic control box
- patented coupler
- Anti-explosion low speed electric motor
- High-precision industrial-grade nickel-plated brass crankshaft pump
- Pressure regulating valve
- High-capacity stainless steel water tank
- 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



FS 15/27 EX
Anti-Explosion High-Pressure Washers