Description

37 KW high-pressure washer series, which working pressure varies from 500 bar to 1000 bar, can remove the stubborn dirt on the surface of device, machinery parts, and interior of pipes efficiently and effectively. It is the best solution for cleaning without any damage to the cleaning object.











Excellent Stability Performance

Excellent Performance

Saving

FFUSSEN

Technical Specifications

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Model	FS38/50E	FS30/60E	FS25/80E	FS20/100E	
Supply VoltageV/Hz	3/380/50	3/380/50	3/380/50	3/380/50	
Maximum working pressure (bar/Mpa)	500/50	600/60	800/80	1000/100	
Max. flow rateL/min	38	30	25	20	
Connection load (KW)	37	37	37	37	
Electric Motor Speed (RPM)	1000	1000	1000	1000	
Machine Weight (Kg)	680	680	680	680	
Dimensions (L*W*H) mm	1550*1380*1350	1550*1380*1350	1550*1380*1350	1550*1380*1350	

Equipment

6-poles low speed industrial electric motor	
Intelligent electronic control box (cushioned start)	
Stainless steel high-pressure pump	
Patented coupler	
Stainless steel bag filter	
High-density inlet water filter	
High-capacity stainless steel water tank	
Vertical pressure booster pump	
Safety device	
Heavy-duty welded steel frame	
Heavy-duty pneumatic tires	
Spray gun	
20 meters industrial-grade high pressure resistant hos	e
Single-hole nozzle	

General Applications

- Automobile factory equipment cleaning
- Chemical reactors and storage tank cleaning
- Heat exchanger and condenser cleaning
- Concrete restoration
- Steel surface phosphorus removal in metallurgical industry
- Paper manufacturing factory equipment cleaning
- Hull surface paint and rust cleaning