

All Electric Pressure Washers & Steam Cleaners

All-Electric Features Include:

- Tankless design requires no preheating and provides a continuous discharge temperature
- Sioux patented encapsulated electric heating element with Incoloy sheathed element rods in a hydrostatically tested vessel
- NEMA 4 watertight enclosure. On/Off controls for the electric motor and heating element with indicator lights. Circuit breakers for the motor, primary transformer, and heating element circuits
- TEFC motor with thermal overload protection
- Triplex, ceramic plunger pump with stainless steel valves
- High pressure relief valve, high temperature limit switch, water flow switch, thermometer, and pressure gauge. Hour meter and shutdown timer
- Includes trigger shut-off gun and lance, quick couple wash tips of 0-, 15-, and 25-degree angles
- 50' hose (15.25m)
- Detergent injector or metering valve
- Caster mount or skid mount, powder coat paint finish, carbon steel frame with lifting eyes
- ETL certified to UL1776, UL 508A, CSA22.2 No. 68 and CSA-C22.2 No. 14 Standards
- Meets the National Electric Code (NEC), the Canadian Electric Code (CEC), and complies with OSHA Regulation 1910.303(a)
- **EN Series Explosion-Proof models only** - ETL certified to UL1203, CSA22.2 No. 25 and 30 standards. For use in Class I, Division 1, Group C & D and Class II, Division 1, Group F & G hazardous locations. Includes explosion-proof sealed cast aluminum electrical enclosure, explosion-proof motor, heating elements, and conduit.



Electrical & Mechanical Information

Voltage	Phase	Hertz	Operating Current Amps	Heating Element KW	Motor HP / KW	Pump RPM	Drive Type	Explosion Proof Rated
480/600	3	60	87/70	60	10 / 7.5	352	Belt	No

Performance

	Flow		Pressure		Temp Rise*	
	GPM	LPM	PSI	BAR	°F	°C
Pressure Washer	5	18.9	3000	206.9	80	45
Steam Cleaner						
*320°F (160°C) is the high temperature limit						

Weight & Dimensions

Length		Width		Height	
in	mm	in	mm	in	mm
51	1296	26	660	46	1168
Weight			800 (lbs), 364 (kgs)		

For More Info Visit sioux.com

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