

Industrial Pressure Washers ...Built Right to Do the Job Right

VHP

Portable, Electric-Powered, LP Gas-Heated, Hot Water Pressure Washer

- Up to 2.5 GPM, 2000 PSI
- Belt-Driven Pump with 7-year Warranty
- Schedule 80 Heating Coil
- Rack for 10-Gallon Tank
- Tubed Pneumatic Tires

WHY CHOOSE THE VHP

Looking for a heavy-duty pressure washer that can handle the dirt and grime indoors and out? Then the versatile VHP is the right machine for the task. Available in both 120V and 230V configurations, this hot water pressure washer features cleaning power up to 2.5 GPM and 2000 PSI. And, since the VHP is built with tubed pneumatic tires, this heavy-duty series delivers power wherever the job takes you. It is designed for vapor type propane only.

Safety: The VHP has a ground fault circuit interrupter and is certified to the rigid UL-1776 safety standards for pressure washers. Also it is manufactured in a state-of-the-art plant certified to the internationally recognized ISO-9001 quality manufacturing standards.

Quality: The VHP includes direct-spark piezo ignitor, a 10 ft. gas hose, a variable pressure wand, rugged 10-gauge steel chassis, protected by a polyester powder coat finish, and a tri-plunger, belt-driven pump with 7-year warranty.

Selection: VHP models come in 120V and 230V configurations and deliver cleaning power of up to 2.5 GPM and 2000 PSI.





Model #	Part #	GPM	PSI	Pump RPM	Pump	Motor HP	Volts	Phase	Amps	Approx BTUs	Ship Wt (lbs)
VHP2-15024D	1.109-556.0	1.8	1500	1100	LB3030R	2	120	1	17	140,000	470
VHP3-20024A	1.109-557.0	2.5	2000	1375	LB3030R	5	230	1	20	245,000	500

Dimensions: 50"L x 26"W x 41"H

Field Installed Options & Accessories

8.903-538.0 Stainless Steel Coil Wrap & Motor Cover 8.903-501.0 Electric Ignition (convenience in lighting pilot)

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DETERGENT FOR EVERY JOB

Landa innovative detergent lineup makes your cleaning job easier and faster. Phosphate-free to meet the most stringent environmental demands without sacrificing cleaning effectiveness. We'll match you with a product designed for your specific application.

