



Stationary Natural Gas/LP Dealer Hot Water Pressure Washers

HEG Series — Belt Drive



Efficient and rugged, the HEG Series is one of the best on the market for cleaning heavily soiled vehicles and industrial equipment. This system is perfect for a wash bay set-up and the removable panels offer easy access for maintenance.

Pump:

Belt drive triplex piston General pump with ceramic plungers | Thermal relief valve

Motor:

Open drip-proof electric motor with manual thermal overload protection

Frame:

Powder coated steel frame and removable side panels

Components:

½-inch schedule 80 pipe coil heat exchanger | Natural gas or LP gas-fired (vapor only) natural draft with aspirating-type burner, 10-inch stack | 24V control system | Electronic ignition with standing pilot light | 10-inch draft diverter | Adjustable thermostat | Polyethylene float tank (4-gallon with in-line screen filter) | Pressure switch and over-pressure safety controls

Miscellaneous:

Temperature rise 150°F/66°C above ambient, maximum outlet temperature is 200°F (250°F/121°C outlet temperature with steam option)

Unit Includes:

Quick connect nozzles - 0°, 15°, 25° and 40° and fixed detergent nozzle | 50-foot x ¾-inch steel wire-braided high pressure hose | Adjustable pressure insulated dual lance | Professional-grade insulated trigger gun with safety lock-off



Stationary Natural Gas/LP Hot Water – HEG Series – Belt Drive

MODEL NUMBER	PSI	GPM	HORSEPOWER/MOTOR	NATURAL GAS BTU per hour	LP GAS BTU per hour	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
1800	4.7	6.0	6.0 HP, 230V, 1Ø, 25.5A	338,000	326,000	56.5x29x49.75in.	844 lb.	724 lb.
1800	4.7	6.0	6.0 HP, 230V, 3Ø, 16.0A	338,000	326,000	56.5x29x49.75in.	844 lb.	724 lb.
1800	4.7	6.0	6.0 HP, 460V, 3Ø, 8.0A	338,000	326,000	56.5x29x49.75in.	844 lb.	724 lb.
1800	4.7	6.0	6.0 HP, 208V, 1Ø, 28.2A	338,000	326,000	56.5x29x49.75in.	844 lb.	724 lb.
1800	4.7	6.0	6.0 HP, 208V, 3Ø, 18.5A	338,000	326,000	56.5x29x49.75in.	844 lb.	724 lb.
2000	4.2	6.0	6.0 HP, 230V, 1Ø, 25.5A	338,000	326,000	56.5x29x49.75in.	844 lb.	724 lb.
2000	4.2	6.0	6.0 HP, 230V, 3Ø, 16.0A	338,000	326,000	56.5x29x49.75in.	844 lb.	724 lb.
2000	4.2	6.0	6.0 HP, 460V, 3Ø, 8.0A	338,000	326,000	56.5x29x49.75in.	844 lb.	724 lb.
2000	4.2	6.0	6.0 HP, 208V, 1Ø, 28.2A	338,000	326,000	56.5x29x49.75in.	844 lb.	724 lb.
2000	4.2	6.0	6.0 HP, 208V, 3Ø, 18.5A	338,000	326,000	56.5x29x49.75in.	844 lb.	724 lb.
3000	3.9	8.0	8.0 HP, 230V, 1Ø, 37.0A	338,000	326,000	56.5x29x49.75in.	878 lb.	758 lb.
3000	3.9	8.0	8.0 HP, 230V, 3Ø, 20.0A	338,000	326,000	56.5x29x49.75in.	878 lb.	758 lb.
3000	3.9	8.0	8.0 HP, 460V, 3Ø, 10.0A	338,000	326,000	56.5x29x49.75in.	878 lb.	758 lb.
3000	3.9	8.0	8.0 HP, 575V, 3Ø, 8.0A	338,000	326,000	56.5x29x49.75in.	878 lb.	758 lb.
3000	3.9	8.0	8.0 HP, 208V, 1Ø, 40.5A	338,000	326,000	56.5x29x49.75in.	878 lb.	758 lb.
3000	3.9	8.0	8.0 HP, 208V, 3Ø, 23.0A	338,000	326,000	56.5x29x49.75in.	878 lb.	758 lb.
3000	4.8	10.0	10.0 HP, 230V, 1Ø, 44.0A	338,000	326,000	56.5x29x49.75in.	878 lb.	758 lb.
3000	4.8	10.0	10.0 HP, 230V, 3Ø, 25.0A	338,000	326,000	56.5x29x49.75in.	878 lb.	758 lb.
3000	4.8	10.0	10.0 HP, 460V, 3Ø, 12.5A	338,000	326,000	56.5x29x49.75in.	878 lb.	758 lb.
3000	4.8	10.0	10.0 HP, 575V, 3Ø, 10.0A	338,000	326,000	56.5x29x49.75in.	878 lb.	758 lb.
3000	4.8	10.0	10.0 HP, 208V, 1Ø, 48.7A	338,000	326,000	56.5x29x49.75in.	878 lb.	758 lb.
3000	4.8	10.0	10.0 HP, 208V, 3Ø, 29.0A	338,000	326,000	56.5x29x49.75in.	878 lb.	758 lb.

Options:

PART NUMBER	DESCRIPTION	FITS MODELS
	K7 unloader; flow activated (auto start/stop N/A) - Converts pressure trapping unloader system to flow actuated K7 unloader	
	Liquid propane (vapor only) - Converts natural gas pressure washer to operate on liquid propane (vapor only)	All models
	Hour meter - Displays the number of hours unit has been in operation	All models
*	Time delay shutdown - Timer will shut unit off automatically when trigger gun is released and timer reaches setting	All models
*	Remote station (auto start/stop N/A) - Adds control box which may be mounted away from unit to control on/off, burner and soap injection	All models
*	Time delay shutdown and first remote box - Timer will shut unit off automatically when trigger gun is released and timer reaches setting; adds control box which may be mounted away from unit to control on/off, burner and soap injection	All models
	Additional remotes (up to 3) - Additional remotes that may be added to the unit after the first remote is installed	All models
	Auto start/stop - When trigger gun is released timer will turn unit off; when trigger gun is pulled, unit will restart	All models
	K7 unloader; flow activated (auto start/stop N/A) - Converts pressure trapping unloader system to flow actuated K7 unloader	All models except
	Dual gun - Two guns may be sprayed at the same time, flow is divided between the two guns while each operator maintains equal system pressure	1800-PSI models
	Dual gun - Two guns may be sprayed at the same time, flow is divided between the two guns while each operator maintains equal system pressure	
	Stainless-steel access panels - Converts powder coated painted access panels to stainless-steel material	All models
	Stainless-steel coil wrap - Converts powder coated painted coil wrap to stainless-steel material	All models
	Painted box kit - Adds painted side and end panels	All models
	Painted and stainless-steel box kit - Adds stainless-steel side panels and painted end panels	All models
	250°F steam - Steam option increases outlet temperature to 250°F; adds steam nozzle	1800-PSI models
	250°F steam - Steam option increases outlet temperature to 250°F; adds steam nozzle	2000-PSI models
	250°F steam - Steam option increases outlet temperature to 250°F; adds steam nozzle	
	250°F steam - Steam option increases outlet temperature to 250°F; adds steam nozzle	
	Auto start/stop and first remote - When trigger gun is released timer will turn unit off; when trigger gun is pulled, unit will restart; adds control box which may be mounted away from unit to control on/off, burner and soap injection	All models
	All stainless-steel frame and hardware on modular units - Converts powder coated painted frame and hardware to stainless-steel material	All models
	Elevated float tank, 4.0 GPM - Float tank is located at the back of the unit	
	Elevated float tank, 5.0 GPM - Float tank is located at the back of the unit	

INSTALLATION RECOMMENDATION:

This pressure washer must have a clearance of 2-feet on all sides and 4-feet above the unit.

Gas Supply Line:

Natural Gas

7- to 8-inch water column input

LP Gas

12- to 14-inch water column input

Recommended Pipe Sizes for Gas Supply Line:

	Distance to Unit from Regulator		
	0-feet to 50-feet	50-feet to 100-feet	100-feet to 200-feet
Natural Gas pipe size	1½-inch IPS	2-inch IPS	2½-inch IPS
LP Gas pipe size	1½-inch IPS	1½-inch IPS	1¾-inch IPS

***You cannot order time delay shutdown and remote station together, you will need to order time delay shutdown and first remote box instead. Time delay shutdown and remote station can be ordered separately. See photo of remote station below.**



WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov