

# HEG Series

Designed and specified by industry professionals, the HEG Series offers you the most efficient wash bay set-up on the market.

# ERIE PRO

POWER CLEANING & EQUIPMENT

## Natural Gas/LP Belt Drive

- Belt drive triplex piston ceramic plunger General pump
- Removable panels for easy access to all internal components
- Electronic ignition with standing pilot light automatically lights the burner
- 10-inch draft diverter included (21-inch height)
- 1/2-inch schedule 80-coil heat exchanger
- Adjustable thermostat
- Adjustable high pressure detergent injection
- On/Off pump/motor switch
- On/Off burner switch



HEG-2004-0E2G

### Additional Features:

#### Pump

- Thermal relief valve
- Factory preset trapping unloader

#### Motor

- Open drip-proof electric motor with thermal overload protection

#### Frame

- Powder coated steel frame with removable side panels

#### Components

- Natural gas or LP gas-fired (vapor only) natural draft with aspirating-type burner, 10-inch stack
- 24V control system

#### 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° & 40°
- 50-foot x 3/8-inch steel wire-braided pressure hose with quick connects, swivel and bend restrictors
- Professional-grade insulated trigger gun with safety lock-off
- Adjustable pressure insulated dual lance with fixed detergent nozzle

### NATURAL GAS INSTALLATION RECOMMENDATION:

This natural gas pressure washer must have a clearance of 2-feet on all sides of the unit 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:

Natural Gas	
Distance to Unit from Regulator	Pipe Size
0-feet to 50-feet	1½-inch 1PS
50-feet to 100-feet	2-inch 1PS
100-feet to 200-feet	2½-inch 1PS

LP Gas	
Distance to Unit from Regulator	Pipe Size
0-feet to 50-feet	1½-inch 1PS
50-feet to 100-feet	1½-inch 1PS
100-feet to 200-feet	1¾-inch 1PS



## HEG Series

Model Number	PSI	GPM	Horsepower/Motor	Natural Gas BTU per hour	LP Gas BTU per hour	Dimensions (LxWxH)	Ship Wt.	Net Wt.
HEG-1805-0E2G	1800	4.7	6.0 HP, 230V, 1Ø, 25.5A	338,000	326,000	56.5x29x49.75in.	844 lb.	724 lb.
HEG-1805-0E3G	1800	4.7	6.0 HP, 230V, 3Ø, 16.0A	338,000	326,000	56.5x29x49.75in.	844 lb.	724 lb.
HEG-1805-0E4G	1800	4.7	6.0 HP, 460V, 3Ø, 8.0A	338,000	326,000	56.5x29x49.75in.	844 lb.	724 lb.
HEG-1805-0E8G	1800	4.7	6.0 HP, 208V, 1Ø, 28.2A	338,000	326,000	56.5x29x49.75in.	844 lb.	724 lb.
HEG-1805-0E9G	1800	4.7	6.0 HP, 208V, 3Ø, 18.5A	338,000	326,000	56.5x29x49.75in.	844 lb.	724 lb.
HEG-2004-0E2G	2000	4.2	6.0 HP, 230V, 1Ø, 25.5A	338,000	326,000	56.5x29x49.75in.	844 lb.	724 lb.
HEG-2004-0E3G	2000	4.2	6.0 HP, 230V, 3Ø, 16.0A	338,000	326,000	56.5x29x49.75in.	844 lb.	724 lb.
HEG-2004-0E4G	2000	4.2	6.0 HP, 460V, 3Ø, 8.0A	338,000	326,000	56.5x29x49.75in.	844 lb.	724 lb.
HEG-2004-0E8G	2000	4.2	6.0 HP, 208V, 1Ø, 28.2A	338,000	326,000	56.5x29x49.75in.	844 lb.	724 lb.
HEG-2004-0E9G	2000	4.2	6.0 HP, 208V, 3Ø, 18.5A	338,000	326,000	56.5x29x49.75in.	844 lb.	724 lb.
HEG-3004-0E2G	3000	3.9	8.0 HP, 230V, 1Ø, 37.0A	338,000	326,000	56.5x29x49.75in.	878 lb.	758 lb.
HEG-3004-0E3G	3000	3.9	8.0 HP, 230V, 3Ø, 20.0A	338,000	326,000	56.5x29x49.75in.	878 lb.	758 lb.
HEG-3004-0E4G	3000	3.9	8.0 HP, 460V, 3Ø, 10.0A	338,000	326,000	56.5x29x49.75in.	878 lb.	758 lb.
HEG-3004-0E5G	3000	3.9	8.0 HP, 575V, 3Ø, 8.0A	338,000	326,000	56.5x29x49.75in.	878 lb.	758 lb.
HEG-3004-0E8G	3000	3.9	8.0 HP, 208V, 1Ø, 40.5A	338,000	326,000	56.5x29x49.75in.	878 lb.	758 lb.
HEG-3004-0E9G	3000	3.9	8.0 HP, 208V, 3Ø, 23.0A	338,000	326,000	56.5x29x49.75in.	878 lb.	758 lb.
HEG-3005-0E2G	3000	4.8	10.0 HP, 230V, 1Ø, 44.0A	338,000	326,000	56.5x29x49.75in.	878 lb.	758 lb.
HEG-3005-0E3G	3000	4.8	10.0 HP, 230V, 3Ø, 25.0A	338,000	326,000	56.5x29x49.75in.	878 lb.	758 lb.
HEG-3005-0E4G	3000	4.8	10.0 HP, 460V, 3Ø, 12.5A	338,000	326,000	56.5x29x49.75in.	878 lb.	758 lb.
HEG-3005-0E5G	3000	4.8	10.0 HP, 575V, 3Ø, 10.0A	338,000	326,000	56.5x29x49.75in.	878 lb.	758 lb.
HEG-3005-0E8G	3000	4.8	10.0 HP, 208V, 1Ø, 48.7A	338,000	326,000	56.5x29x49.75in.	878 lb.	758 lb.
HEG-3005-0E9G	3000	4.8	10.0 HP, 208V, 3Ø, 29.0A	338,000	326,000	56.5x29x49.75in.	878 lb.	758 lb.

**Options:**

Part Number	Description	Fits Models
HX-0104	<b>K7 unloader (Flow activated) (Auto start/stop N/A)</b> - Converts pressure trapping unloader system to flow actuated K7 unloader	HEG-3004 models
HX-0105	<b>Liquid propane (Vapor only)</b> - Converts natural gas pressure washer to operate on liquid propane (vapor only)	All models
HX-0106	<b>Hour meter</b> - Displays the number of hours unit has been in operation	All models
HX-0107*	<b>Timer delay shutdown</b> - Timer will shut off automatically when trigger gun is released and timer reaches setting	All models
HX-0108*	<b>(1) Remote station (Auto start/stop N/A)</b> - Adds control box which may be mounted away from unit to control on/off, burner and soap injection	All models
HX-0109*	<b>Time delay shutdown and first remote box</b> - Timer will shut 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
HX-0110	<b>Additional remotes (up to 3)</b> - Additional remotes that may be added to the unit after the first remote is installed	All models
HX-0111	<b>Auto start/stop</b> - When trigger gun is released timer will turn unit off; when trigger gun is pulled, unit will restart	All models
HX-0112	<b>K7 unloader (Flow activated) (Auto start/stop N/A)</b> - Converts pressure trapping unloader system to flow actuated K7 unloader	All models except HEG-3004 models
HX-0113	<b>Dual gun</b> - Two guns may be sprayed at the same time, flow is divided between the two guns while each operator maintains equal system pressure	HEG-1805 models
HX-0114	<b>Dual gun</b> - Two guns may be sprayed at the same time, flow is divided between the two guns while each operator maintains equal system pressure	HEG-3005 models
HX-0115	<b>Stainless-steel access panels</b> - Converts powder coated painted access panels to stainless-steel material	All models
HX-0116	<b>Stainless-steel coil wrap</b> - Converts powder coated painted coil wrap to stainless-steel material	All models
HX-0117	<b>Painted box kit</b> - Adds painted side and end panels	All models
HX-0118	<b>Painted and stainless-steel box kit</b> - Adds stainless-steel side panels and painted end panels	All models
HX-0119	<b>250°F steam</b> - Steam option adjusts unloader valve counter-clockwise increasing outlet temperature to 250°F while lowering system pressure	HEG-1805 models
HX-0120	<b>250°F steam</b> - Steam option adjusts unloader valve counter-clockwise increasing outlet temperature to 250°F while lowering system pressure	HEG-2004 models
HX-0121	<b>250°F steam</b> - Steam option adjusts unloader valve counter-clockwise increasing outlet temperature to 250°F while lowering system pressure	HEG-3004 models
HX-0122	<b>250°F steam</b> - Steam option adjusts unloader valve counter-clockwise increasing outlet temperature to 250°F while lowering system pressure	HEG-3005 models
HX-0124	<b>Auto start/stop and first remote</b> - 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
HX-0154	<b>All stainless-steel frame and hardware on modular units</b> - Converts powder coated painted from and hardware to stainless-steel material	All models
HX-0216	<b>Elevated float tank, 4.0 GPM</b> - Float tank is located at the back of the unit	2004 & 3004 models
HX-0217	<b>Elevated float tank, 5.0 GPM</b> - Float tank is located at the back of the unit	1805 & 3005 models

\*You cannot order HX-0107 and HX-0108 together, you will need to order HX-0109 instead. HX-0107 and HX-0108 can be ordered separately. See photo of HX-0108 below.

