



{Stationary - Skid-Mount}

HEG Series

High Volume Natural Gas/LP- Belt Drive

All the same great features you come to expect, but with the high volume wash, natural/LP gas features built-in. This is an excellent choice for heavy mud and solids applications.



HEG-3008-OE4G shown with optional modulating thermostat (HX-0192)

		<p>Belt drive triplex ceramic plunger General pump</p>
<p>Easy-to-access control panel</p>		
		<p>Polyethylene float tank (8-gallon with in-line screen filter)</p>
<p>24-inch draft diverter included; has 12-inch opening</p>		

**Note: Unit should be installed indoors only.*

Additional Features:

- ✓ Open drip-proof electric motor with thermal overload protection
- ✓ Natural gas or LP gas-fired (vapor only) natural draft with aspirating-type burner, 12-inch stack
- ✓ Factory preset trapping unloader
- ✓ Thermal relief valve
- ✓ Pressure switch and over-pressure safety controls
- ✓ 24-volt control system
- ✓ Electronic ignition with standing pilot light
- ✓ 1/2-inch schedule 80-coil with 8 pancake heat exchanger (HEG-3008 models)
- ✓ 3/4-inch schedule 80-coil with 8 pancake heat exchanger (HEG-2010 models)
- ✓ Hour meter
- ✓ Time delay shutdown will automatically shut unit off when trigger is released and timer reaches setting
- ✓ Adjustable thermostat
- ✓ Maximum outlet temperature is 200°F
- ✓ Quick connect nozzles (0°, 15°, 25° and 40°)
- ✓ 50-foot x 3/8-inch steel wire-braided pressure hose with quick connects, swivel and bend restrictors (1/2-inch on HEG-2010 models)
- ✓ Professional-grade insulated trigger gun with safety lock-off
- ✓ Adjustable pressure insulated dual lance with fixed detergent nozzle



Optional modulating thermostat available (HX-0186 or HX-0192)

Specifications:

Model #	HEG-2010-0E3G	HEG-2010-0E4G	HEG-2010-0E5G	HEG-2010-0E9G
Pressure (psi)	2000	2000	2000	2000
Flow (gpm)	9.9	9.9	9.9	9.9
Motor	230V, 3Ø, 39.0A	460V, 3Ø, 19.2A	575V, 3Ø, 15.4A	208V, 3Ø, 42.5A
Horsepower	15.0	15.0	15.0	15.0
BTU per hour - Nat Gas	1,083,000	1,083,000	1,083,000	1,083,000
BTU per hour - LP Gas (vapor only)	1,032,000	1,032,000	1,032,000	1,032,000
Dim. (LxWxH)	78.5in.x34.75in.x65.75in.	78.5in.x34.75in.x65.75in.	78.5in.x34.75in.x65.75in.	78.5in.x34.75in.x65.75in.
Shipping weight	1207 lbs.	1207 lbs.	1176 lbs.	1190 lbs.
Net weight	1057 lbs.	1057 lbs.	1026 lbs.	1040 lbs.

Model #	HEG-3008-0E3G	HEG-3008-0E4G	HEG-3008-0E5G	HEG-3008-0E9G
Pressure (psi)	3000	3000	3000	3000
Flow (gpm)	7.8	7.8	7.8	7.8
Motor	230V, 3Ø, 39.0A	460V, 3Ø, 19.2A	575V, 3Ø, 15.4A	208V, 3Ø, 42.5A
Horsepower	15.0	15.0	15.0	15.0
BTU per hour - Nat Gas	812,000	812,000	812,000	812,000
BTU per hour - LP Gas (vapor only)	774,000	774,000	774,000	774,000
Dim. (LxWxH)	70in.x34.75in.x54.5in.	70in.x34.75in.x54.5in.	70in.x34.75in.x54.5in.	70in.x34.75in.x54.5in.
Shipping weight	1570 lbs.	1570 lbs.	1539 lbs.	1553 lbs.
Net weight	1420 lbs.	1420 lbs.	1389 lbs.	1403 lbs.

NATURAL GAS INSTALLATION RECOMMENDATION:

Mi-T-M's 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- to 50-feet	1 1/2-inch IPS
50- to 100-feet	2-inch IPS
100- to 200-feet	2 1/2-inch IPS

LP Gas

Distance to Unit From Regulator	Pipe Size
0- to 50-feet	1-inch IPS
50- to 100-feet	1 1/2-inch IPS
100- to 200-feet	1 3/4-inch IPS



HEG-3008-0E4G shown with front and side panels removed

Options:

- HX-0180, HX-0189** **Liquid propane** - Converts natural gas pressure washer to operate on liquid propane (vapor only)
- HX-0181** **Auto start/stop** - When trigger gun is released timer will turn unit off, when trigger gun is pulled unit will restart
- HX-0182** **(1) 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
- HX-0183** **Additional remotes (up to 3)**- Additional remotes that may be added to unit after the first remote is installed
- HX-0185, HX-0191** **Dual gun control** - Two guns may be operated at the same time. Flow is divided between the two guns while each operator maintains equal system pressure
- HX-0186, HX-0192** **Modulating thermostat** - Regulating gas valve prevents drastic temperature swings by regulating gas flow at operating temperatures
- HX-0187, HX-0193** **Stainless-steel access panels** - Converts powder coat painted access panels to stainless-steel material
- HX-0188, HX-0194** **Stainless-steel coil wrap** - Converts powder coat painted coil wrap to stainless-steel material

Note: Dual gun options (HX-0185 & HX-0191) require modulating gas valves.

Model #	HX-0180	HX-0181	HX-0182	HX-0183	HX-0185	HX-0186	HX-0187	HX-0188	HX-0189	HX-0191	HX-0192	HX-0193	HX-0194
HEG-2010	●	●	●	●	●	●	●	●					
HEG-3008	●	●	●	●					●	●	●	●	●

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