~				HEG Specificati	ons	
Model No.	PSI	GPM	HP/Motor	Dimensions (LxWxH)	Ship Wt.	Net Wt.
HEG-1805-0E2G	1800	4.7	6.0/230V, 1Ø, 25.5A	56.5in.x29in.x49.75in.	844 lbs.	724 lbs.
HEG-1805-0E3G	1800	4.7	6.0/230V, 3Ø, 16.0A	56.5in.x29in.x49.75in.	844 lbs.	724 lbs.
HEG-1805-0E4G	1800	4.7	6.0/460V, 3Ø, 8.0A	56.5in.x29in.x49.75in.	844 lbs.	724 lbs.
HEG-1805-0E8G	1800	4.7	6.0/208V, 1Ø, 28.2A	56.5in.x29in.x49.75in.	844 lbs.	724 lbs.
HEG-1805-0E9G	1800	4.7	6.0/208V, 3Ø, 18.5A	56.5in.x29in.x49.75in.	844 lbs.	724 lbs.
Model No.	PSI	GPM	HP/Motor	Dimensions (LxWxH)	Ship Wt.	Net Wt.
HEG-2004-0E2G	2000	4.2	6.0/230V, 1Ø, 25.5A	56.5in.x29in.x49.75in.	844 lbs.	724 lbs.
HEG-2004-0E3G	2000	4.2	6.0/230V, 3Ø, 16.0A	56.5in.x29in.x49.75in.	844 lbs.	724 lbs.
HEG-2004-0E4G	2000	4.2	6.0/460V, 3Ø, 8.0A	56.5in.x29in.x49.75in.	844 lbs.	724 lbs.
HEG-2004-0E8G	2000	4.2	6.0/208V, 1Ø, 28.2A	56.5in.x29in.x49.75in.	844 lbs.	724 lbs.
HEG-2004-0E9G	2000	4.2	6.0/208V, 3Ø, 18.5A	56.5in.x29in.x49.75in.	844 lbs.	724 lbs.
Model No.	PSI	GPM	HP/Motor	Dimensions (LxWxH)	Ship Wt.	Net Wt.
HEG-3004-0E2G	3000	3.9	8.0/230V, 1Ø, 37.0A	56.5in.x29in.x49.75in.	878 lbs.	758 lbs.
HEG-3004-0E3G	3000	3.9	8.0/230V, 3Ø, 20.0A	56.5in.x29in.x49.75in.	878 lbs.	758 lbs.
	3000	0.5				
HEG-3004-0E4G	3000	3.9	8.0/460V, 3Ø, 10.0A	56.5in.x29in.x49.75in.	878 lbs.	758 lbs.
			8.0/460V, 3Ø, 10.0A 8.0/575V, 3Ø, 8.0A	56.5in.x29in.x49.75in. 56.5in.x29in.x49.75in.	878 lbs. 878 lbs.	758 lbs. 758 lbs.
HEG-3004-0E4G	3000	3.9				
HEG-3004-0E4G HEG-3004-0E5G	3000 3000	3.9 3.9	8.0/575V, 3Ø, 8.0A	56.5in.x29in.x49.75in.	878 lbs.	758 lbs.
HEG-3004-0E4G HEG-3004-0E5G HEG-3004-0E8G	3000 3000 3000	3.9 3.9 3.9	8.0/575V, 3Ø, 8.0A 8.0/208V, 1Ø, 40.5A	56.5in.x29in.x49.75in. 56.5in.x29in.x49.75in.	878 lbs. 878 lbs.	758 lbs. 758 lbs.
HEG-3004-0E4G HEG-3004-0E5G HEG-3004-0E8G HEG-3004-0E9G	3000 3000 3000 3000	3.9 3.9 3.9 3.9	8.0/575V, 3Ø, 8.0A 8.0/208V, 1Ø, 40.5A 8.0/208V, 3Ø, 23.0A	56.5in.x29in.x49.75in. 56.5in.x29in.x49.75in. 56.5in.x29in.x49.75in.	878 lbs. 878 lbs. 878 lbs.	758 lbs. 758 lbs. 758 lbs.
HEG-3004-0E4G HEG-3004-0E5G HEG-3004-0E8G HEG-3004-0E9G Model No.	3000 3000 3000 3000 PSI	3.9 3.9 3.9 3.9 GPM	8.0/575V, 3Ø, 8.0A 8.0/208V, 1Ø, 40.5A 8.0/208V, 3Ø, 23.0A HP/Motor	56.5in.x29in.x49.75in. 56.5in.x29in.x49.75in. 56.5in.x29in.x49.75in. Dimensions (LxWxH)	878 lbs. 878 lbs. 878 lbs. 878 lbs. Ship Wt.	758 lbs. 758 lbs. 758 lbs. Net Wt.
HEG-3004-0E4G HEG-3004-0E5G HEG-3004-0E8G HEG-3004-0E9G Model No. HEG-3005-0E2G	3000 3000 3000 3000 PSI 3000	3.9 3.9 3.9 3.9 GPM 4.8	8.0/575V, 3Ø, 8.0A 8.0/208V, 1Ø, 40.5A 8.0/208V, 3Ø, 23.0A HP/Motor 10.0/230V, 1Ø, 44.0A	56.5in.x29in.x49.75in. 56.5in.x29in.x49.75in. 56.5in.x29in.x49.75in. Dimensions (LxWxH) 56.5in.x29in.x49.75in.	878 lbs. 878 lbs. 878 lbs. 878 lbs. Ship Wt. 878 lbs.	758 lbs. 758 lbs. 758 lbs. 758 lbs. Net Wt. 758 lbs.
HEG-3004-0E4G HEG-3004-0E5G HEG-3004-0E8G HEG-3004-0E9G Model No. HEG-3005-0E2G HEG-3005-0E3G	3000 3000 3000 3000 PSI 3000 3000	3.9 3.9 3.9 GPM 4.8 4.8	8.0/575V, 3Ø, 8.0A 8.0/208V, 1Ø, 40.5A 8.0/208V, 3Ø, 23.0A HP/Motor 10.0/230V, 1Ø, 44.0A 10.0/230V, 3Ø, 25.0A	56.5in.x29in.x49.75in. 56.5in.x29in.x49.75in. 56.5in.x29in.x49.75in. Dimensions (LxWxH) 56.5in.x29in.x49.75in. 56.5in.x29in.x49.75in.	878 lbs. 878 lbs. 878 lbs. 878 lbs. Ship Wt. 878 lbs. 878 lbs.	758 lbs. 758 lbs. 758 lbs. 758 lbs. Net Wt. 758 lbs. 758 lbs.
HEG-3004-0E4G HEG-3004-0E5G HEG-3004-0E8G HEG-3004-0E9G Model No. HEG-3005-0E2G HEG-3005-0E3G HEG-3005-0E4G	3000 3000 3000 3000 PSI 3000 3000 3000	3.9 3.9 3.9 GPM 4.8 4.8 4.8	8.0/575V, 3Ø, 8.0A 8.0/208V, 1Ø, 40.5A 8.0/208V, 3Ø, 23.0A HP/Motor 10.0/230V, 1Ø, 44.0A 10.0/230V, 3Ø, 25.0A 10.0/460V, 3Ø, 12.5A	56.5in.x29in.x49.75in. 56.5in.x29in.x49.75in. 56.5in.x29in.x49.75in. 56.5in.x29in.x49.75in. 56.5in.x29in.x49.75in. 56.5in.x29in.x49.75in. 56.5in.x29in.x49.75in. 56.5in.x29in.x49.75in. 56.5in.x29in.x49.75in.	878 lbs. 878 lbs. 878 lbs. Ship Wt. 878 lbs. 878 lbs. 878 lbs. 878 lbs.	758 lbs. 758 lbs. 758 lbs. Net Wt. 758 lbs. 758 lbs. 758 lbs.
HEG-3004-0E4G HEG-3004-0E5G HEG-3004-0E8G HEG-3004-0E9G Model No. HEG-3005-0E2G HEG-3005-0E3G HEG-3005-0E4G HEG-3005-0E5G	3000 3000 3000 3000 PSI 3000 3000 3000 3000	3.9 3.9 3.9 GPM 4.8 4.8 4.8 4.8	8.0/575V, 3Ø, 8.0A 8.0/208V, 1Ø, 40.5A 8.0/208V, 3Ø, 23.0A HP/Motor 10.0/230V, 1Ø, 44.0A 10.0/230V, 3Ø, 25.0A 10.0/460V, 3Ø, 12.5A 10.0/575V, 3Ø, 10.0A	56.5in.x29in.x49.75in. 56.5in.x29in.x49.75in.	878 lbs. 878 lbs. 878 lbs. Ship Wt. 878 lbs. 878 lbs. 878 lbs. 878 lbs. 878 lbs.	758 lbs. 758 lbs. 758 lbs. 758 lbs. 758 lbs. 758 lbs. 758 lbs. 758 lbs.





Options:

Model # HEG-1805	HX-0104	COLO-YH	HX-0100	HX-0107	HV-0100	114-0103	112-0110			пл-0113	HX-0114	HA-0115	HA-0110	HA-0117	HX-0110	HX-0119
Model #																
		HX-0105	HX-0106	HX-0107	HX-0108	HX-0109	HX-0110	HV_0111	HX-0112	HX-0113	UV 0114	HX-0115	HX-0116	UV 0117	HX-0118	
IULC. IUU Udli	ווטנ טועלו ח	λ-υτυί α ľ		yeurer, you	wiii iiccu ll		-บาบฮ แเอเยเ	au. 11 1- 010	α πλ-010	u vali de Ul	ασισα δθμα	u al c iy.				
Vote: You can	not order H	IX_0107 & I														A1
IX-0154							re on mod						ardware to a	stainless-st	eel materia	al
							ounted away								,	
IX-0124							on - Auto sta									
IX-0119 - H	X-0122						djusts unloa					temperatu	re to 250°F	while lowe	erina svste	m pressure
IX-0118							ption - Con			inless-steel	material					
IX-0117							panels to pa									
IX-0116			Stainle	ss-steel co	il wrap - (Converts po	owder coate	d painted c	oil wrap to s	tainless-ste	el material					
IX-0115			Stainle	ss-steel ac	cess pane	l - Conver	ts powder c	oated paint	ed access p	anels to sta	inless-stee	material				, ,
IX-0113, HX	(-0114						erated at the							ator mainta	ains equal :	system pres
IX-0111							leased time									
IX-0110							nal remotes t						d			
							away from u									
IX-0109			Time de	elay shutdo	own and fi	rst remot	e box (kit o	option) - T	imer will shi	ut unit off au	utomatically	when trigg	ger gun is r	eleased an	d timer rea	aches settin
IX-0108							/A) - Adds o						5			
IX-0107							unit off auto			qun is relea	sed and tin	ner reaches	s setting			
IX-0106							unit has bee									
IX-0105							ressure was	sher to ope	rate on liquid	d propane (v	(apor only)					
			in the di	scharge line	when trigg	er is releas	sed									
X-0104, HX						, (tart/stop N			o dupping c	annouador og		iii uotuutou	in unouu	01.11000001	o io not trup

Model #	HX-0104	HX-0105	HX-0106	HX-0107	HX-0108	HX-0109	HX-0110	HX-0111	HX-0112	HX-0113	HX-0114	HX-0115	HX-0116	HX-0117	HX-0118	HX-0119
HEG-1805		•	•	•		•	•		•	•			•			
HEG-2004		•	•	•			•					•	•			
HEG-3004		•	•	•			•						•			
HEG-3005		•	•			•										

Model #	HX-0120	HX-0121	HX-0122	HX-0124	HX-0154
HEG-1805				•	
HEG-2004	•			•	
HEG-3004					
HEG-3005					

Distributed by:









Hot Water Pressure Washers **HEG Series**

HEG Series

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

NATURAL GAS/LP - BELT DRIVE

STATIONARY - SKID MOUNT







Mi-T-M offers a full line of products including cold water pressure washers, air compressors, generators, wet/dry vacuums, jobsite boxes, metal cutting saws and water treatment systems.

Additional Features:

- ✓ Open drip-proof electric motor with thermal overload protection
- ✓ Natural gas or LP gas-fired (vapor only) natural draft with aspiratingtype burner, 10-inch stack
- ✓ Factory preset trapping unloader
- ✓ Thermal relief valve
- Pressure switch and over-pressure safety controls
- ✓ 24-volt control system
- ✓ Polyethylene float tank (4-gallon with in-line screen filter)
- ✓ Temperature rise 150°F/66°C above ambient; achieves 250°F/121°C
 - outlet temperature with steam option
- ✓ 338,000-BTU per hour Natural gas
- ✓ 326,000-BTU per hour LP gas vapor only
- ✓ 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
- Professional-grade insulated trigger gun with safety lock-off
- ✓ Adjustable pressure insulated dual lance with fixed detergent nozzle

Adjustable thermostat

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 0- to 50-feet 50- to 100-feet 100- to 200-feet

Pipe Size 1^{1/2}-inch 1PS 2-inch 1PS 2¹/₂-inch 1PS

LP Gas Distance to Unit from Regulator 0- to 50-feet 50- to 100-feet 100- to 200-feet

Pipe Size 1-inch 1PS 1¹/₂-inch 1PS 1^{3/4}-inch 1PS



