



Stationary Oil-Fired

Dealer Hot Water Pressure Washers

HEO Series — Belt Drive



HEO-3004-0E3G shown with fuel tanks option, HX-0218

Designed as a stationary unit with removable side panels, this efficient hot water pressure washer is the perfect solution if you are looking for a wash bay system. The powder coated steel frame makes it extremely durable under tough conditions.

Pump:

Belt drive triplex piston General pump with ceramic plungers | Thermal relief valve | Adjustable high pressure detergent injector

Motor:

Open drip-proof electric motor with manual thermal overload protection

Frame:

Powder coated steel frame and removable side panels

Components:

1/2-inch schedule 80 pipe coil with 5-pancake heat exchanger | 10-inch draft diverter | On/Off burner, pump and motor switches | Pressure switch and over-pressure safety controls | 24V control system | Polyethylene float tank (4-gallon with in-line screen filter) | Adjustable thermostat

Miscellaneous:

Temperature rise 150°F/66°C above ambient, maximum outlet temperature is 200°F (250°F/121°C outlet temperature with steam option) | Designed to run on an existing fuel tank (Optional fuel tanks available)

Unit Includes:

Quick connect nozzles - 0°, 15°, 25° and 40° and fixed detergent nozzle | 50-foot x 3/8-inch steel wire-braided high pressure hose | Adjustable pressure insulated dual lance | Professional-grade insulated trigger gun with safety lock-off



Stationary Oil-Fired Hot Water – HEO Series – Belt Drive

MODEL NUMBER	PSI	GPM	HORSEPOWER/MOTOR	BTU per hour	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
HEO-2004-0E2G	2000	4.2	6.0 HP, 230V, 1Ø, 27.1A	386,400	56.5x29x49.75in.	844 lb.	724 lb.
HEO-2004-0E3G	2000	4.2	6.0 HP, 230V, 3Ø, 17.6A	386,400	56.5x29x49.75in.	844 lb.	724 lb.
HEG-2004-0E4G	2000	4.2	6.0 HP, 460V, 3Ø, 8.8A	386,400	56.5x29x49.75in.	844 lb.	724 lb.
HEG-2004-0E8G	2000	4.2	6.0 HP, 208V, 1Ø, 29.8A	386,400	56.5x29x49.75in.	844 lb.	724 lb.
HEG-2004-0E9G	2000	4.2	6.0 HP, 208V, 3Ø, 20.1A	386,400	56.5x29x49.75in.	844 lb.	724 lb.
HEG-3004-0E2G	3000	3.9	8.0 HP, 230V, 1Ø, 38.6A	343,000	56.5x29x49.75in.	878 lb.	758 lb.
HEG-3004-0E3G	3000	3.9	8.0 HP, 230V, 3Ø, 21.6A	343,000	56.5x29x49.75in.	878 lb.	758 lb.
HEG-3004-0E4G	3000	3.9	8.0 HP, 460V, 3Ø, 10.8A	343,000	56.5x29x49.75in.	878 lb.	758 lb.
HEG-3004-0E8G	3000	3.9	8.0 HP, 208V, 1Ø, 42.1A	343,000	56.5x29x49.75in.	878 lb.	758 lb.
HEG-3004-0E9G	3000	3.9	8.0 HP, 208V, 3Ø, 24.6A	343,000	56.5x29x49.75in.	878 lb.	758 lb.
HEG-3005-0E2G	3000	4.8	10.0 HP, 230V, 1Ø, 45.6A	428,400	56.5x29x49.75in.	878 lb.	758 lb.
HEG-3005-0E3G	3000	4.8	10.0 HP, 230V, 3Ø, 26.6A	428,400	56.5x29x49.75in.	878 lb.	758 lb.
HEG-3005-0E4G	3000	4.8	10.0 HP, 460V, 3Ø, 13.3A	428,400	56.5x29x49.75in.	878 lb.	758 lb.
HEG-3005-0E8G	3000	4.8	10.0 HP, 208V, 1Ø, 50.3A	428,400	56.5x29x49.75in.	878 lb.	758 lb.
HEG-3005-0E9G	3000	4.8	10.0 HP, 208V, 3Ø, 30.6A	428,400	56.5x29x49.75in.	878 lb.	758 lb.

Options:

PART NUMBER	DESCRIPTION	FITS MODELS
HX-0104	K7 unloader; flow activated (auto start/stop N/A) - Converts pressure trapping unloader system to flow actuated K7 unloader	HEO-3004 models
HX-0106	Hour meter - Displays the number of hours unit has been in operation	All models
HX-0107*	Time delay shutdown - Timer will shut unit off automatically when trigger gun is released and timer reaches setting	All models
HX-0108*	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
HX-0110	Additional remotes (up to 3) - Additional remotes that may be added to the unit after the first remote is installed	All models
HX-0111	Auto start/stop - When trigger gun is released timer will turn unit off; when trigger gun is pulled, unit will restart	All models
HX-0112	K7 unloader; flow activated (auto start/stop N/A) - Converts pressure trapping unloader system to flow actuated K7 unloader	HEO-2004 & HEO-3005 models
HX-0114	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	HEO-3005 models
HX-0115	Stainless-steel access panels - Converts powder coated painted access panels to stainless-steel material	All models
HX-0116	Stainless-steel coil wrap - Converts powder coated painted coil wrap to stainless-steel material	All models
HX-0117	Painted box kit - Adds painted side and end panels	All models
HX-0118	Painted and stainless-steel box kit - Adds stainless-steel side panels and painted end panels	All models
HX-0120	250°F steam - Steam option adjusts unloader valve counter-clockwise increasing outlet temperature to 250°F while lowering system pressure	HEO-2004 models
HX-0121	250°F steam - Steam option adjusts unloader valve counter-clockwise increasing outlet temperature to 250°F while lowering system pressure	HEO-3004 models
HX-0122	250°F steam - Steam option adjusts unloader valve counter-clockwise increasing outlet temperature to 250°F while lowering system pressure	HEO-3005 models
HX-0124	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
HX-0216	Elevated float tank, 4.0 GPM - Float tank is located at the back of the unit	HEO-2004 & HEO-3004 models
HX-0217	Elevated float tank, 5.0 GPM - Float tank is located at the back of the unit	HEO-3005 models
HX-0218^	(2) 10-gallon fuel tanks - Adds 20-gallon fuel capacity to unit versus hose hook-up to fuel supply	All models
HX-0223*	Time delay shutdown and first remote - 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

*You cannot order HX-0107 and HX-0108 together, you will need to order HX-0223 instead. See photo of HX-0108 below.

^ You must also order option HX-0216 or HX-0217 when ordering HX-0218.



HEO-3004-0E3G shown with panels removed

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