



Portable Electric

Dealer Hot Water Pressure Washers

DHS Series — Belt Drive



Known for efficiency and longevity, these hot water electric pressure washers are built for heavy-duty cleaning on industrial and commercial worksites. They feature a top-fired heat exchanger that is completely accessible.

Pump:

Belt drive triplex piston General pump with ceramic plungers | Stainless-steel and brass unloader | Forged brass manifold | Thermal relief valve | High pressure detergent injector

Motor:

Totally enclosed fan-cooled electric motor with manual thermal overload protection | 35-foot power cord

Frame:

Reinforced powder coated steel tube frame with center balanced lift | 13-inch flat-free tires

Components:

Energy-efficient top-fired heat exchanger | No. 1 or No. 2 diesel or kerosene fired burner (Not approved for bio-fuel)

Miscellaneous:

Temperature rise 150°F/66°C above ambient, maximum outlet temperature is 200°F

Unit Includes:

Quick connect nozzles - 0°, 15°, 25° and 40° | 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



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Hot Water – DHS Series – Belt Drive

MODEL NUMBER	PSI	GPM	HORSEPOWER/MOTOR	PLUG TYPE	BURNER FUEL TANK CAPACITY	BURNER FUEL CONSUMPTION	BTU per hour	DIMENSIONS (LxWxH)	SHIP WT.	NET WT.
2500	3.2	6.0	6.0 HP, 230V, 1Ø, 25.0A	NEMA 6-30P	10.0 gallons	2.10 gph	294,000	49.5x28x40.5in.	699 lb.	569 lb.
2500	3.2	6.0	6.0 HP, 230V, 3Ø, 16.0A	NEMA L15-20P	10.0 gallons	2.10 gph	294,000	49.5x28x40.5in.	688 lb.	558 lb.
3000	3.5	8.0	8.0 HP, 230V, 1Ø, 36.0A	NEMA 6-50P	10.0 gallons	2.10 gph	294,000	49.5x28x40.5in.	737 lb.	607 lb.
3000	3.5	8.0	8.0 HP, 230V, 3Ø, 24.0A	NEMA L15-30P	10.0 gallons	2.10 gph	294,000	49.5x28x40.5in.	732 lb.	602 lb.
3500	3.3	10.0	10.0 HP, 230V, 1Ø, 39.0A	NEMA 6-50P	10.0 gallons	2.10 gph	294,000	49.5x28x40.5in.	761 lb.	631 lb.
3500	3.3	10.0	10.0 HP, 230V, 3Ø, 28.0A	NEMA L15-30P	10.0 gallons	2.10 gph	294,000	49.5x28x40.5in.	742 lb.	612 lb.

Options:

PART NUMBER	DESCRIPTION	FITS MODELS
	Auto start/stop - When trigger gun is released, the timer will turn unit off; when trigger gun is pulled, unit will restart	2500 to 3500-PSI models
	Auto start/stop - steam - When trigger gun is released, the timer will turn unit off; when trigger gun is pulled, unit will restart; reduces pressure to 350-PSI by adjusting unloader valve counter-clockwise, spray temperatures will rise 240°F above ambient with a maximum of 300°F	2500-PSI models
	Auto start/stop - steam - When trigger gun is released, the timer will turn unit off; when trigger gun is pulled, unit will restart; reduces pressure to 350-PSI by adjusting unloader valve counter-clockwise, spray temperatures will rise 240°F above ambient with a maximum of 300°F	3000-PSI models
	Auto start/stop - steam - When trigger gun is released, the timer will turn unit off; when trigger gun is pulled, unit will restart; reduces pressure to 350-PSI by adjusting unloader valve counter-clockwise, spray temperatures will rise 240°F above ambient with a maximum of 300°F	3500-PSI models
	Auto start/stop - CAD cell - When trigger gun is released, the timer will turn unit off; when trigger gun is pulled, unit will restart; monitors burner for proper ignition	2500 to 3500-PSI models
	Auto start/stop - steam - CAD cell - When trigger gun is released, the timer will turn unit off; when trigger gun is pulled, unit will restart; reduces pressure to 350-PSI by adjusting unloader valve counter-clockwise, spray temperatures will rise 240°F above ambient with a maximum of 300°F; monitors burner for proper ignition	2500-PSI models
	Auto start/stop - steam - CAD cell - When trigger gun is released, the timer will turn unit off; when trigger gun is pulled, unit will restart; reduces pressure to 350-PSI by adjusting unloader valve counter-clockwise, spray temperatures will rise 240°F above ambient with a maximum of 300°F; monitors burner for proper ignition	3000-PSI models
	Auto start/stop - steam - CAD cell - When trigger gun is released, the timer will turn unit off; when trigger gun is pulled, unit will restart; reduces pressure to 350-PSI by adjusting unloader valve counter-clockwise, spray temperatures will rise 240°F above ambient with a maximum of 300°F; monitors burner for proper ignition	3500-PSI models
	460V on 6.0-HP, 3-phase model - Upgrades 230V, 3-phase model to operate at 460V, 3-phase, 18.0A	
	460V on 8.0-HP, 3-phase model - Upgrades 230V, 3-phase model to operate at 460V, 3-phase, 12.0A	
	460V on 10.0-HP, 3-phase model - Upgrades 230V, 3-phase model to operate at 460V, 3-phase, 14.0A	
	Skid feet - Stationary applications	2500 to 3500-PSI models
	Hour meter - Displays the number of hours unit has been in operation	2500 to 3500-PSI models

Accessory:

PART NUMBER	DESCRIPTION	FITS MODELS
	50-ft. x 3/8-inch high pressure hose - For when you need extra hose for added mobility	All models



NEMA 6-30P, 30-amp plug



NEMA 6-50P, 50-amp plug



NEMA L15-20P, 20-amp plug



NEMA L15-30P, 30-amp plug



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