

DEALER HOT WATER PRESSURE WASHERS

Stationary All-Electric

Belt Drive | DHA Series



The industrial all-electric hot water pressure washer removes dirt, grime and residue from indoor facilities where frequent cleaning and sanitizing are necessities. The innovative heat exchanger cartridge provides consistent and efficient on-demand hot water.



DH-3004-AE0E4G

Pump

- Factory preset unloader
- Stainless-steel and brass unloader valve
- Forged brass manifold
- Thermal relief valve

Motor

- Open drip-proof electric motor (DH-2503 model)
- Totally enclosed fan-cooled electric motor with manual thermal overload protection (DH-3004 model)
- On/Off power switch

Frame

- Stainless-steel base and frame with rubber isolators

Component

- Time delay shutdown

Heat Exchanger

- Used for consistent and efficient on-demand hot water
- 120°F to 130°F temperature rise above in-take water, obtained within 3 to 5 minutes
- Adjustable thermostat
- On/Off power switch
- Powder coated steel frame
- Revolutionary cartridge design
- Low maintenance, stainless-steel coils in aluminum casings for maximum efficiency
- Eliminates constant cleaning
- Eliminates heat loss

Unit Includes:

- Quick connect nozzles – 0°, 15°, 25° and 40°
- External downstream detergent injector, AW-8400-0021, with detergent nozzle
- 50-foot x 3/8-inch wire-braided high pressure black hose
- Professional-grade insulated trigger gun with safety lock-off
- Adjustable pressure insulated dual lance

Patent Pending



Model Number	PSI	GPM	Horsepower/Motor	Unit Amperage	Pump	Heater kW	Temperature Rise	Dimensions (LxWxH)	Ship Wt.	Net Wt.
DH-2503-AE0E4G	2500	2.8	6.0 HP, 460V, 3Ø	66.0A	General	48	120°F	36x25x49in.	725 lb.	625 lb.
DH-3004-AE0E4G	3000	3.9	8.0 HP, 460V, 3Ø	98.0A	General	72	130°F	36x25x49in.	830 lb.	725 lb.

Options:		
Part Number	Description	Fits Models
CX-0069	Auto start/stop - When trigger gun is released, the timer will turn unit off; when trigger gun is pulled, unit will restart	All models
CX-0078	Remote box - Adds control box which may be mounted away from unit to control on/off	All models