

# Industrial Hot Water Electric - Oil Fired

**EASY-KLEEN**  
 PRESSURE SYSTEMS LTD.  
 MANUFACTURER OF HIGH PRESSURE CLEANING EQUIPMENT

## Pumps (General Pump)

- Industrial Duty Triplex Plunger Pumps • Oil Bath Crank Case
- Stainless Valves • Brass Manifold • Thermo Pump Protector

## Electric Motors (5, 7.5, 10, 15, 20 & 50 HP)

- 1750 RPM • TEFC • Full Frame • 1.15 Service Factor
- Thermal Overload Protection • Continuous Duty
- 3 Phase (High Efficiency)

## Electrical Control Panel

- Nema 4 • Water Tight • Easy Access • Heavy Duty On / Off Cam Switch Or Optional Auto Stop / Start With Time Delay

## Heating Coil

- Schedule 80 & 160 Pipe • Elliptically Wound & Stretched
- No Seam Welds • Structurally Braced To Reduce Vibration & Pipe Wear • Sealed with Ceramic Blanket • Stainless Steel Housing • Thermostat Controlled

## Optional CRN/ASME 30.1 Pressure Vessel Coded Coils

## Burners

- Oil Fired • Adjustable Thermostat • On/Off Switch
- Cleanable Fuel Filters • North American Made
- Dependable • Serviceable

## Frame

- All Welded • Powder Coated • Heavy Gauge Bent One Piece Plate • Tip Ahead Shroud With Built in Belt Guard Designed to Fully Expose All Components for Ease of Maintenance
- 10 Gallon Poly Fuel Tank (15/20/50 HP Fuel Tank Optional)
- Hose Reel Compatible • Portable Units Are Mounted On Two 13" Solid Rubber Tires And Two 8" Heavy Duty Casters (Optional) • Stationary Units Built with Skid Style Frame

## Includes

- Liquid Filled Pressure Gauge • Adjustable Pressure Regulator
- 48" Gun And Wand Assembly with Quick Coupler System
- 0°/15°/25°/40° Nozzles • 1 Soap Nozzle • Chemical Injection System • 50 Feet Of High Pressure Hose

## Options & Accessories

- Auto Stop/Start • Hose Reel
- Wheel Kit - Add (-WK) • Remote
- VFD • PLC • Pressure Transducer



EZO3004-1-WK with  
 Optional Auto  
 Stop/Start, Hose Reel  
 & Wheel Kit



MODEL	GPM	PSI	BTU	DRIVE	HP	VOLTAGE	L" x W" x H"
EZO2004F-1	4	2000	400,000	FLANGE/COUPLING	5	220V-1PH	48 x 26 x 43
EZO2004-1	4	2000	400,000	BELT	5	220V-1PH	48 x 26 x 48
EZO2004F-3	4	2000	400,000	FLANGE/COUPLING	5	208/440/575 V-3PH	48 x 26 x 43
EZO2004-3	4	2000	400,000	BELT	5	208/440/575 V-3PH	48 x 26 x 48
EZO3004F-1	4	3000	400,000	FLANGE/COUPLING	7.5	220V-1PH	48 x 26 x 43
EZO3004-1	4	3000	400,000	BELT	7.5	220V-1PH	48 x 26 x 48
EZO3004F-3	4	3000	400,000	FLANGE/COUPLING	7.5	208/440/575 V-3PH	48 x 26 x 43
EZO3004-3	4	3000	400,000	BELT	7.5	208/440/575 V-3PH	48 x 26 x 48
EZO3005-1	5	3000	500,000	BELT	10	220V-1PH	48 x 26 x 48
EZO3005-3	5	3000	500,000	BELT	10	208/440/575 V-3PH	48 x 26 x 48
EZO4004F-1	4	4000	400,000	FLANGE/COUPLING	10	220V-1PH	48 x 26 x 43
EZO4004-3	4	4000	400,000	BELT	10	208/440/575 V-3PH	48 x 26 x 48
EZO2008-1	8	2000	800,000	BELT	10	220V-1PH	48 x 26 x 48
EZO3606-3-A	6	3600	600,000	BELT	15	208/440/575 V-3PH	60 x 31 x 50
EZO3008-3-A	8	3000	800,000	BELT	20	208/440/575 V-3PH	60 x 31 x 54
EZO3608-3-A	8	3600	800,000	BELT	20	208/440/575 V-3PH	60 x 31 x 65
EZO3010-3-A	10	3000	1,000,000	BELT	20	208/440/575 V-3PH	60 x 31 x 65
EZO2512-3-A	12	2500	1,200,000	BELT	20	208/440/575 V-3PH	60 x 31 x 65
EZO5005-3-A	5	5000	500,000	BELT	20	208/440/575 V-3PH	60 x 31 x 50
EZO6004-3-A	4	6000	400,000	BELT	20	208/440/575 V-3PH	60 x 31 x 50
EZO7004-3-A	4	7000	400,000	BELT	20	208/440/575 V-3PH	60 x 31 x 50
EZO8008-3	8	8000	800,000	BELT	50	440/575 V-3PH	64 x 38 x 59