# Industrial Hot Water Diesel - Oil Fired Power et



## **Pumps (General Pumps)**

- Industrial Heavy Duty Triplex Plunger Pumps
- · Oil Bath Crank Case · Stainless Valves · Brass Manifold • Thermo Pump Protector • Belt Or Gearbox Driven

## **Engine (Kohler & Kubota)**

Diesel Driven • Efficient • Serviceable

# **Heating Coil**

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

# **Optional CRN/ASME 30.1 Pressure Vessel Coded Coils**

## Burners (Wayne 120 Volt & 12 Volt)

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

#### Frame

- Extremely Heavy Duty 2" Square Tubing & 1/4" Mounting Plates • All Welded • Powder Coated
- · All Mounting Bolts are Welded to the Frame for Ease of Service • Lifting Eye • Fork Lift Slots
- Convenient Control Panel
  2x20 Gallon Diesel Engine Fuel Tank - 26HP Units (100 Gallon Optional on 58HP Units • 58 HP Units (2"x4" Steel • Tubing with 1/2" Mounting Plate)

#### Includes

 Adjustable Pressure Regulator • 48" Gun And Wand Assembly With Quick Coupler System for Machines Under 5000 PSI • 0°/15°/25°/40° Nozzles • 50 Feet Of High Pressure Hose

### **Options & Accessories**

- · Steam Kit (Add -STM) · Hose Reel · All In One Skid & Water Tank Frames • Open and Enclosed Trailer Packages • Certified Lift Cages
- Electric Clutch Drain Cleaning/Jetter Kit
- 48 & 100 Gallon Steel Fuel Tanks Add (-G) for Generator & 120 Volt Burner

This series of hot water pressure washers are designed to be truck or trailer mounted for mobile washing purposes. These units are ideal for use within municipal, mining, oil field, forestry and industrial cleaning operations. These units can also be mounted on a skid frame in combination with 225, 525 or 740 gallon water tanks and a variety of hose reel and accessory options to create a totally customizable self contained system. Diesel engines are optimal for long hours of efficiency using only one fuel source.



MODEL	GPM	PSI	BTU	HP	DRIVE	L" x W" x H"	
PJO4032D	4	3200	400,000	9.8 KOHLER	POWER BAND BELT	54 x 26 x 51	
PJO6035D	6	3500	600,000	26 KOHLER	POWER BAND BELT	68 x 39 x 52	
PJO8035D	8	3500	800,000	26 KOHLER	POWER BAND BELT	68 x 39 x 53	
PJO1030D	10	3000	1,000,000	26 KOHLER	POWER BAND BELT	73 x 39 x 68	
PJO5005D	5	5000	500,000	26 KOHLER	POWER BAND BELT	68 x 39 x 52	*
PJO1050D	10	5000	1,000,000	58 KUBOTA	GEARBOX	100 x 36 x 67	*
PJO4006D	4	6000	400,000	26 KOHLER	POWER BAND BELT	68 x 39 x 52	
PJO4007D	4	7000	400,000	26 KOHLER	POWER BAND BELT	68 x 39 x 52	
PJO8008D	8	8000	1,000,000	58 KUBOTA	GEARBOX	100 x 36 x 67	*
PJO60115D	6	11,500	800,000	58 KUBOTA	GEARBOX	100 x 36 x 67	*
PJO2040D	20	4000	1,800,000	58 KUBOTA	BELT	100 x 36 x 67	