

PDHW



Hot Water Diesel Powered Diesel/Oil Heated

The PDHW offers the versatility of a compact pressure washer with the ruggedness and cleaning power of a full-sized skid unit. It's packed with features and options that make it highly adaptable for use in a variety of applications. You'll find a 2,400-watt generator that provides plenty of power for the burner, as well as a 120V outlet for low-wattage needs; forklift guides for easy transporting, mounting brackets to attach to a trailer, and an oversized, tilt-out fuel tank that provides hours of uninterrupted cleaning. A sturdy steel frame is available in a polyester powder coat finish for weather protection or all stainless steel for ultimate protection in high-corrosion environments like offshore oil drilling operations. Highly versatile and built with the same attention to quality you've come to expect from Landa, the PDHW is a great all-around mid-size choice for your toughest cleaning jobs.

- 4.7 GPM / 3,500 PSI
- Belt-Drive Pump
- Diesel/Oil Heated
- Skid Frame with Optional Wheel Kit



Model PDHW5-35624E/G/SS



Model #	Part #	GPM	PSI	Pump RPM	Pump	Engine	CCs	Burner Voltage	Ship Wt (lbs)
PDHW5-35624E	1.110-060.0	4.7	3500	1125	LT6036L.2	Kubota Z602	599	12V DC	948
PDHW5-35624E/SS	1.110-061.0	4.7	3500	1125	LT6036L.2	Kubota Z602	599	12V DC	948
PDHW5-35624E/G	1.110-062.0	4.7	3500	1125	LT6036L.2	Kubota Z602	599	120V AC	998
PDHW5-35624E/G/SS	1.110-063.0	4.7	3500	1125	LT6036L.2	Kubota Z602	599	120V AC	998

Dimensions: 48"L x 32"W x 44"H E = Electric start engine (battery not included) G = 2,400 watt generator SS = Stainless steel frame

Field Installed Options & Accessories

- 8.904-525.0 Wheel Kit (4 tires)
- 8.919-981.0 Float Tank with Inlet Injection Kit
- 8.756-797.0 Downstream Detergent Injector Kit
- 8.919-984.0 Lifting Sling Kit
- 8.919-990.0 Lift/Stack Platform Kit
- 8.920-298.0 Lift/Stack Platform Kit, Stainless Steel
- 8.919-985.0 Stainless Steel Drip Pan Kit
- 8.919-988.0 Emergency Air Shutoff Kit
- 8.919-989.0 Engine Spark Arrestor Kit

