



Model Number: 8.751-207.0

Karcher 8.751-207.0, Legacy Direct Drive High Pressure Pump, GS4040G.2 4gpm 4000psi 13hp 3400rpm, 1in Hollow Shaft

Manufacturer: Karcher Pressure Washing

8.904-972.0 is no longer in stock and has been replaced by product 8.751-207.0 (8.751-207.0) PUMP, LEGACY GS4040G3, 4gpm @ 4000psi 3400 RPM Direct engine connection.

OEM Associations

5-1962

87512070

89049720

The Legacy GS4040G.2 Pressure Washer Pump is a direct replacement for pumps Landa LS4040 G, Hotsy HS4040 G, Karcher KS4040 G. Legacy HD pumps all feature free Hi-Temp seals for even greater durability. Landa Shark Hotsy Legacy Direct Drive High Pressure Pump GS4040G.2 4gpm 4000psi 13hp 3400rpm 1"Hollow Shaft-8.904-972.0

Print Brochure:

Legacy is introducing the next wave in high-pressure pumps, the Legacy HD pump. This heavy-duty high-pressure pump is the outcome of 2 1/2 years of research and development, resulting in a number of upgrades over previous pump models. Premium, long-life components and new design features make the Legacy HD pump a standout among other high-pressure pumps. Tests prove it will hold up better in rugged working conditions.

We believe the Legacy HD Pump is the strongest, most durable pump in the market. We've tested the pump in extreme conditions and are confident in its strength and performance. We ran

the pump dry in separate tests for 24 hours, and the pump showed no sign of wear. We challenge you to try the new Legacy HD Pump. Run the pump dry. Run it in bypass. Take it apart and look how well it holds up. The Legacy HD holds up in these extreme conditions. Imagine how it will perform with everyday regular use!

Features:

- Designed and engineered exclusively for pressure washers
- Five year limited warranty
- Forged brass manifold with an exclusive lifetime warranty
- Large capacity, die-cast, anodized aluminum oil-bath crankcase
- Over-sized connecting rods and crankshaft for maximum life
- Heavy-duty tapered roller bearings
- Solid ceramic plungers with mirror finish and corrosion resistance
- Stainless steel inlet and discharge valve assemblies
- Machined stainless steel valve caps with recessed O-rings to withstand high pressures
- Dacromet®; coated manifold bolts for superior corrosion resistance
- Long life seals

Availability: This product was added to our catalog on Monday 14 February, 2011