

# PT 3 75mm/3in Centrifugal Trash Pump

Item Number: 0009321

# PT 3

## High performance centrifugal trash pumps designed to keep your jobsite dry

>> Wacker Neuson's centrifugal trash pumps have proven themselves on jobsites around the world. With an optimized impeller design and built-in contractor friendly features, this line of trash pumps has redefined the quality and durability standards of self-priming centrifugal trash pumps. Which pump must be selected – Calculation examples Pumps performance curves – overview <<



## Additional Advantages

- Self-priming high performance pump capable of handling solids up to 1.5 inches (38mm), ideal for most jobsites that require fast dewatering on command.
- Hardened ductile iron impeller and volute with a patented volute insert provides a rugged, easy to maintain pump that will stay on the job longer.
- High strength, lightweight aluminum housing, compact with easy access, allows extra years of trouble-free operation.
- Radial flow design produces high volume and head for superior pump performance.
- Quality components such as carbon ceramic mechanical seals for extra long life.

Description	Metric	Imperial
Length x width x height	673 x 505 x 569 mm	26.5 x 20 x 22.5 in
Shipping size	689 x 521 x 610 mm	27 x 20.5 x 24 in
Suction & discharge diameter	75 mm	3 in
Operating weight	64 kg	140 lb
Shipping weight (including packaging)	71 kg	157 lb
Max. head	29 m	95.6 ft
Max. discharge	1215 l/min	321 US gpm
Max. suction lift	7.62 m	25 ft
Solid size capacity	38 mm	1.5 in
Engine Type	air-cooled, 4-cycle, single cylinder, gasoline engine Wacker Neuson	
Displacement	265 cm <sup>3</sup>	16.2 in <sup>3</sup>
Operating speed	3500 1/min	3500 rpm
Max. Rated Power at Rated Speed*	6.6 kW at 4000 rpm	9.0 hp at 4000 rpm
Power Rating Specification	SAE J1349	SAE J1349
Max. fuel consumption	2.47 l/h	2.6 US qt/h
Fuel capacity	6.0 l	6.4 US qt

### Standard Package - PT 3

Above package includes strainer, t-bolt clamp, operator's manual and parts book.

**Please refer to our Price List and Ordering Guide for complete accessory information.**

Specifications may change due to continuous product development. Users are advised to consult Wacker Neuson's Operator's Manual and website for specific information regarding the engine power rating. Actual power output may vary due to conditions of specific use.

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