



**WACKER
NEUSON**
all it takes!

Introducing:

PT2A | PT3A | PTS4V | PT6Y

Trash pumps



PT2A, PT3A and PTS4V

The 2-inch, 3-inch and 4-inch self-priming trash pumps are ideal for general dewatering of excavations, flooded basements, manholes, utility vaults, mining work, swimming pools, lakes and barge holds or wherever there is unwanted water.



PT6Y

The 6-inch, trailer-mounted PT6Y is a heavy-duty self-priming trash pump that provides a fast, cost effective pumping solution for larger jobs.

PT2A/PT3A

- Compact, lightweight designed with high-strength aluminum housing for easy access
- Shimmable, stainless steel wear plate is easily shimmed in the field without removing the impeller
- Powered by Honda gasoline engines

PTS4V

- Shimmable wear plate is made of ductile iron and can be easily shimmed without removing the impeller
- Heavy-duty frame with pneumatic tires
- Powered by Vanguard gasoline engine with electric start

PT6Y

- Ductile iron wear plate is shimmable without removing impeller
- Trailer-mounted with lights and hitch
- Powered by Yanmar diesel engine

Maintenance

- Hardened ductile iron impeller and volute provides a rugged, easy to maintain pump that will provide longer life on the job



Performance Data

	Unit	PT2A	PT3A	PTS4V	PT6Y
Suction & discharge diameter	in	2	3	4	6
Length x width x height	in	21.7 x 18.3 x 19.7	26.5 x 20 x 22.5	45.3 x 29.5 x 70.9	84.8 x 58.7 x 67.5
Operating weight	lbs	94.8	147.7	330.7	1,918
Max. head	ft	105	96.8	105	88.6
Max. discharge	gpm	140.3	326	689.2	1,136
Max. suction lift	ft	24.6	24.6	24.9	24.6
Solid size capacity	in	1	1.5	2	2
Engine		Honda, air-cooled, 4-cycle, single-cylinder, gasoline engine.		Vanguard, air-cooled, 4-cycle, 2-cylinder, gasoline engine.	Yanmar, liquid-cooled, 3-cylinder, diesel engine.
Displacement	in ³	9.9	16.5	29.2	77.3
Max. rated power at rated speed	hp rpm	4.8 @ 3,600	7.9 @ 3,825	16 @ 3,600	24.7 @ 2,700
Fuel capacity	gal	0.82	1.4	4.6	23.8
Max. fuel consumption	gal/hr	0.5	0.6	1.4	1.3
Runtime	hr	1.8	2	3.2	18