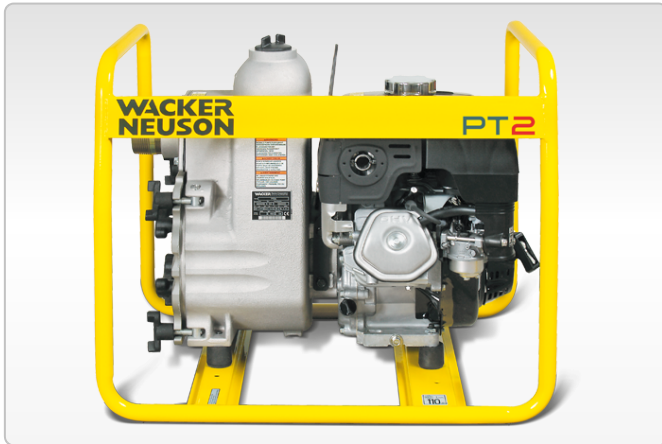




PT

Self Priming Trash Pumps

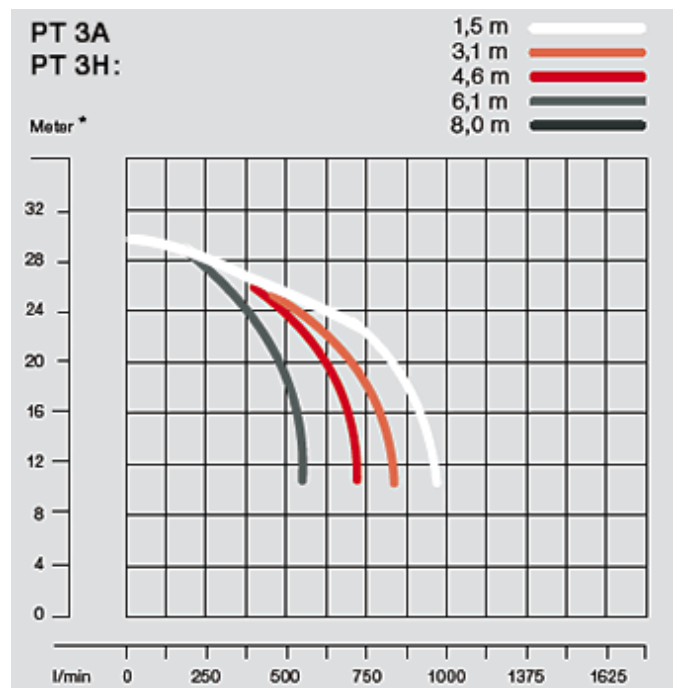
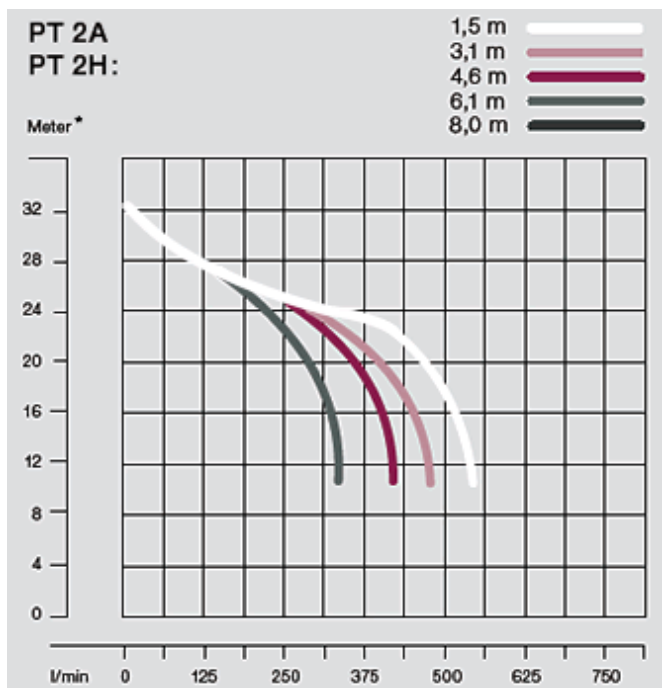


High-performance pumps for tough everyday jobs on site

Wacker Neuson's centrifugal trash pumps have proven themselves on job sites all over the world. These high-performance self-priming pumps can handle the removal of water containing solids up to 25 mm. They deliver an outstanding performance with their high volume and discharge head. PT pumps are perfectly suited for construction sites that need to be dewatered fast.

- High-quality components such as the cast iron impeller and carbon ceramic seals guarantee a very long service life.
- High-strength lightweight aluminium casing
- Easy to operate and service.
- Built-in low oil switch
- Available with diesel or gasoline engine

Operation at 3,500 1/min. - performance with varying suction heads



* total discharge head



Technical specifications

	PT2A	PT2H	PT3A	PT3H
Dimensions				
L x W x H mm	550 x 465 x 500	590 x 495 x 510	675 x 505 x 570	675 x 505 x 570
Diameter (suction and pressure pipe) mm	50	50	75	75
Operating weight kg	43	59	64	73
Operating data				
Discharge Head m	32	32	29	29
Discharge capacity max. l/min	795	795	1,350	1,350
Suction height max. m	7.6	7.6	7.6	7.6
Solids diameter max. mm	25	25	38	38
Engine / Motor				
Engine / Motor type	Air-cooled single-cylinder four-cycle gasoline engine	Air-cooled single-cylinder four-cycle diesel engine	Air-cooled single-cylinder four-cycle gasoline engine	Air-cooled single-cylinder four-cycle diesel engine
Engine / Motor manufacturer	Honda	Hatz	Honda	Hatz
Engine / Motor	GX 160	1 B 20	GX 240	1 B 30
Displacement cm ³	163	232	270	347
RPM / speed rpm	3,500	3,500	3,500	3,500
Power kW	4	3.4	6	5
Power Rating Specification	DIN ISO 3046	DIN ISO 3046	DIN ISO 3046	DIN ISO 3046
Tank capacity l	3.1	3	5.3	5
Fuel consumption max. l/h	1.7	1.14	2.2	1.7

Please note

that product availability can vary from country to country. It is possible that information / products may not be available in your country. More detailed information on engine power can be found in the operator's manual; the stated power may vary due to specific operating conditions.

Subject to alterations and errors excepted. Applicable also to illustrations.

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