



**WACKER
NEUSON**



PT 2 Trash Pumps

2-inch trash pumps are versatile job site tools

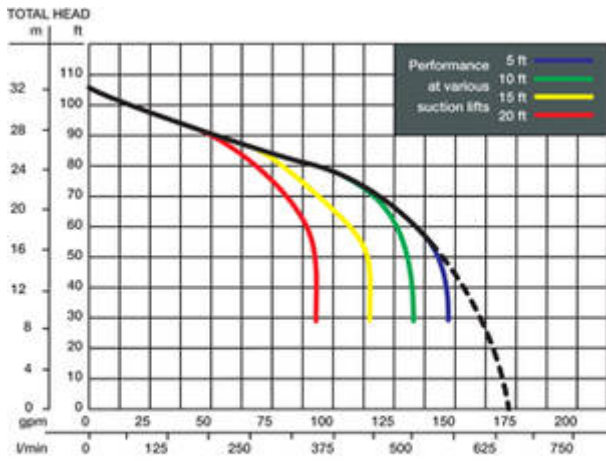
The PT 2 series of centrifugal trash pumps are reliable dewatering tools for a variety of applications. The lightweight pumps can handle up to 210 gpm (795 l/m) and solids up to one inch (25 mm) and are ideal for general dewatering of excavations, flooded basements, manholes, utility vaults, mining work, swimming pools, lakes and barge holds or wherever there is unwanted water. With the radial flow 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.

- Hardened ductile iron impeller and volute with patented pump cover, volute and volute insert provides a rugged, easy to maintain pump that will stay on the job longer.
- Compact, lightweight design using high strength aluminum housing with easy access and large fill and drain plugs, provides 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.
- Easy to operate. Available with gasoline or diesel engine options.

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Technical specifications

	PT 2	PT 2A	PT 2H
Dimensions			
L x W x H in	21.7 x 18.3 x 19.6	21.7 x 18.3 x 19.6	23.2 x 19.4 x 20
L x W x H Shipping in	22.3 x 18.9 x 21.2	22.3 x 18.9 x 21.2	23.7 x 20.1 x 21.6
Diameter Suction and Discharge in	2	2	2
Operating weight lb	96	96	131
Shipping weight lb	109	109	144
Operating data			
Discharge Head ft	106	106	106
Pressure psi	45.9	45.9	45.9
Flow rate US gpm	172	172	172
Suction height Lift ft	25	25	25
Solids diameter Max. Size in	1	1	1
Engine / Motor			
Engine / Motor type	Air-Cooled, Single Cylinder	Air-Cooled, Single Cylinder	Air-Cooled, Single Cylinder
Engine / Motor manufacturer	Wacker Neuson	Honda	Hatz
Engine / Motor	WM170	GX160	1B20
Displacement in ³	10.3	9.9	14.5
RPM / speed Max. Engine rpm	3,700	3,700	3,700
RPM / speed Operating rpm	3,500	3,500	3,500
Power Max. Rated hp	5.7	4.8	4.6
Power Rating Specification	SAE J1349	SAE J1349	ISO3046
Engine oil Capacity US qt	0.63	0.63	0.95
Fuel type	Gasoline	Gasoline	Diesel
Fuel consumption US gal/h	0.4	0.45	0.3
Tank capacity Fuel US qt	3.8	3.3	3.17
Runtime h	2.4	1.8	2.64



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Information on suitable accessories can be found on our website.

The right to make changes is reserved in the interests of ongoing further developments. You can find more information on the engine power in the operator's manual. The actual power output figures may vary due to specific operating conditions.

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