PT4A NEW

Self Priming Trash Pumps

4-inch high performance trash pumps keep your job site dry

The PT4A centrifugal trash pump is a reliable dewatering tool for a variety of applications. The lightweight pump can handle up to 541 gpm (2050 l/m) and solids up to two inches (50 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 built-in contractor friendly features, this line of trash pumps has redefined the quality and durability standards of self-priming, centrifugal trash pumps.

- Durable Honda engines with low oil level shutdown offered for 2", 3", and 4" pumps provides market leading performance and reliability.
- Chrome cast iron impeller, ductile iron volute, and silicon-carbide mechanical seals designed for wear resistance and long-life with minimal maintenance.
- Compact, lightweight design using high strength aluminum housing with easy access and large fill and drain plugs, provides extra years of trouble-free operation.
- Tool conveniently attached to frame for loosening/tightening fasteners on covers and drain plugs provides quick and easy maintenance.

PT4A NEW Technical specifications

Dimensions	
L x W x H	29.7 x 21.3 x 23.6 in
L x W x H Shipping	30.9 x 22.2 x 24.8 in
Diameter Suction and Discharge	4 in
Operating weight	187 lb
Shipping weight	200 lb
Operating data	
Discharge Head	98 ft
Discharge capacity	541 US gpm
Pressure	42.4 psi
Suction height Lift	26 ft
Solids diameter Max. Size	2 in
Engine / Motor	
Engine / Motor type	Air-Cooled, Single Cylinder
Engine / Motor manufacturer	Honda GX390
Displacement	23.7 in^3
RPM / speed Operating	3,500 rpm
Power Max. Rated	11.7 hp
Power Rating Specification	SAE J1349
Engine oil	0.29 US qt
Fuel type	Gasoline
Tank capacity Fuel	1.6 US gal
Fuel consumption	0.8 US gal/h
Runtime	2 h

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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