

PG3A

Dewatering Pumps



**WACKER
NEUSON**
all it takes!



3-inch dewatering pump for fast clean water removal

Remove clean water from your job site fast and economically with the PG3A dewatering pump. This simple, easy to use pump is designed to move water up to 264 gpm (1000 l/min) with very little solids, up to .25-inch (6.5 mm). With its self-priming centrifugal pumping action and overall compact size, the pump is ideal for the contractor with the need for temporary water removal.

- Cast iron impeller and volute are wear resistant for long life and minimal service.
- Pump out vanes on back of impeller reduce debris accumulation and downtime while allowing greater productivity.
- Carbon ceramic mechanical seal teamed with reliable four-cycle engine with low oil shutdown provides for increased operating life.
- High strength lightweight die cast aluminum housing increases the years of trouble-free pump life. A heavy duty protective frame provides convenient carrying handles while adding extra protection for the pump.

PG3A Technical specifications

Dimensions

L x W x H	20.2 x 15.9 x 18.2 in
L x W x H Shipping	21.2 x 16.9 x 19.4 in
Diameter Suction and Discharge	3 in
Operating weight	64 lb
Shipping weight	75 lb

Operating data

Discharge Head	88 ft
Discharge capacity	290 US gpm
Suction height Lift	25 ft
Solids diameter Max. Size	0.25 in

Engine / Motor

Engine / Motor type	Air Cooled Single Cylinder
Engine / Motor manufacturer	Honda
Engine / Motor	GX160W1C2
Displacement	9.9 in ³
RPM / speed Max. Engine	3,600 rpm
RPM / speed Operating	3,600 rpm
Power Max. Rated Power	4.8 hp
Power Rating Specification	SAE J1349
Engine oil Capacity	0.63 US qt
Fuel type	Gasoline
Fuel consumption	0.47 US gal/h
Tank capacity Fuel	3.8 US qt
Runtime	2.1 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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