



PT2A

Self-priming Trash Pump

Ideal solution for a variety of dewatering tasks

2-inch gasoline powered self-priming trash pump, Honda engine, ideal for general dewatering with solids up to 1 inch. PT 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. With built-in contractor friendly features, this line of trash pumps has redefined the quality and durability standards of self-priming, centrifugal trash pumps.

Highlights

- Easy transport
- Honda gasoline engine
- Sturdy and durable
- Kompakte und leichte Bauweise

Technical Data

Mechanical - Output Details

Flow rate max.	625.0 l/min
Pump pressure max.	3.2 bar
Solid diameter max.	25.0 mm
Suction head max.	7.5 m
Delivery height max.	32.0 m

Mechanical Details

Length	550.0 mm
Width	466.0 mm
Height	501.0 mm
Operating weight	43.0 kg
Intake-/Pressure socket-dia.	50.0 mm

Engine

Tank capacity	3.1 l
Engine speed 1	3,700.0 1/min
Fuel consumption at Engine speed 1	1.8 L/hr
Run Time at Engine speed 1	1.8 hrs

Environment Data

Measuring method LpA	EN ISO 3744:1995
Sound power LWA, guaranteed	105.0 dB(A)

Shipping and Storage

Length for shipping	1,150.0 mm
Width for shipping	1,020.0 mm
Height for shipping	2,010.0 mm

Available engines

■ GX160UH2X QWX2

Cooling	air cooling
Engine type	Gasoline engine
Engine operating mode	four-stroke
Cylinder	1
Cylinder capacity	163 cm ³
Inclined position max.	20 cos φ
Fuel	Gasoline
Fuel management	Carburettor
Tank capacity	3.1 l
Oil specification	SAE 10W-30
Oil filling max.	0.6 l
Power rating max.	3.6 kW
Engine speed (Power max.)	3,600 PL
Standard (Power max.)	SAE J1349
Maximum torque	10.3 l/h
Engine speed (max. torque)	2,500 PL
Spark plug(s)	NGK BPR-6 ES
Electrode distance	0.70 mla
Air cleaner	Dry air filter
Starter type	Recoil starter