

Gasoline Powered Water Transfer Pump

This gasoline water transfer pump provides a robust solution for high-volume water displacement. With a 5.5 HP engine, the pump is suitable for irrigation, construction, and emergency response applications.

<p>WP50A2.07</p> <p>Water pump Type: Self-suction Vacuum Pump Outlet Diameter: 50mm (2.0") Max. Suction Head: 8m Max. Lift Head: 26m Max. Flow: 23m³/h</p> <p>Engine Model: WA150F 5.5HP Type: Air-cooled, 4 Stroke, Single Cylinder Bore x Stroke: 68mm x 43mm Displacement: 62cm³ Max. Power: 4.0kVA/3600rpm Start mode: Recoil and hand-operated Fuel tank capacity: 3.5L Cont. Working time: 2.5h Option</p> <p>Oil Alert: with Set</p> <p>Packing Dimension L x W x H: 495*393*390mm Net Weight: 24kg Gross Weight: 29kg Per 20' GP CNT: 384 sets Per 40' GP CNT: 828 sets</p>

ADDITIONAL IMAGES



Product Overview

High-Performance Water Transfer

The WP50A is a robust, self-suction vacuum pump engineered for demanding water transfer tasks including irrigation, construction, and emergency response. Powered by a reliable 5.5HP air-cooled engine, it delivers high-volume displacement and consistent performance in challenging environments. Designed for professional utility, this unit balances portable stability with efficient mechanical power for dependable operation.

Performance Metrics

Operational Performance

33 m³/h

Max Flow Rate

26 m

Max Lift Head

8 m

Max Suction Head

Technical Specifications

Engine Specifications

- Model: WA168F
- Type: 4-Stroke, Single Cylinder, Air-cooled
- Displacement: 163ml
- Max Power: 4.0KVA at 3600rpm
- Bore x Stroke: 68mm x 45mm

Mechanical Configuration

Feature	Specification
Outlet Diameter	50mm (2.0")
Start Mode	Recoil and hand-operated
Fuel Tank Capacity	3.6L
Working Time	2-3 Hours
Oil Alert	Included

Logistics

Weight and Shipping

Item	Data
Net Weight	24kg
Gross Weight	26kg
Packing Dimensions	495x393x390mm
20' GP Capacity	384 sets
40' GP Capacity	828 sets