

# Gasoline Powered Water Transfer Pump

This gasoline water pump provides a portable and powerful solution for water transfer needs. The pump delivers reliable performance for irrigation, construction, and emergency water removal applications.



## Overview

### Gasoline Powered Water Transfer Pump

This series of gasoline-powered water transfer pumps offers a reliable and portable solution for various fluid handling needs, including irrigation, construction site dewatering, and emergency water removal. Built with a robust engine and a sturdy protective frame, these units are designed for efficient displacement and ease of transport. Available in three configurations (2-inch, 3-inch, and 4-inch) to match specific flow rate and lift requirements.

## Performance Specifications

### Key Performance Metrics

Model	Inlet/Outlet	Pump Lift	Output
WP20	50mm (2 inch)	26m / 85ft	550 L/min (145 gal/min)
WP30	80mm (3 inch)	28m / 92ft	1000 L/min (264 gal/min)
WP40	100mm (4 inch)	16m / 53ft	1300 L/min (343 gal/min)

## Engine Details

### Engine Specifications

Model	Operating Hours	Fuel Tank
JF168 (for WP20)	2.8 h	3.6 L
JF200 (for WP30)	2.4 h	3.6 L
JF240 (for WP40)	2.4 h	6 L

## Physical Dimensions

### Dimensions & Weight

Model	Dimensions (LxWxH)	Net Weight
WP20	475x385x450 mm	27 kg (59.4 lbs)
WP30	515x385x450 mm	30 kg (66 lbs)
WP40	635x445x550 mm	47 kg (103.4 lbs)

## Logistics

### 20/40FT Container Units

**354 units**

WP20 (20ft)

**324 units**

WP30 (20ft)

**175 units**

WP40 (20ft)