

# Gasoline Engine Water Pump

This water pump is powered by a 5.5 HP gasoline engine. It is suitable for irrigation, drainage, and general water transfer tasks.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Gasoline Water Pump

This gasoline-powered centrifugal water pump is engineered for demanding agricultural and industrial water transfer tasks. Featuring a forced air-cooling system and a reliable engine, it provides consistent high flow rates for irrigation and drainage applications. Its robust design includes a protective frame for enhanced durability and ease of transport in rugged job site conditions.

## Technical Specifications

### Engine Power

**5.5 HP**

Engine Output

**3600 rpm**

Engine Speed

Connection Size

50 mm

Cooling System

Forced air cooling

## Usage & Applications

Primary Uses

Farmland irrigation, Fire protection, Industrial water supply, General drainage