

## 2-Inch Gasoline Engine Water Pump

This 2-inch water pump is powered by a gasoline engine. It is designed for efficient water transfer in applications such as irrigation, construction, and emergency water removal.



### ADDITIONAL IMAGES



### Product Overview

#### High-Performance Water Transfer

This 2-inch gasoline-powered water pump is engineered for reliable and efficient fluid displacement in demanding environments. Featuring a robust 5.5hp engine and a durable protective frame, it is perfectly suited for agricultural irrigation, construction site dewatering, and general emergency water removal. The unit offers flexible starting options to ensure consistent operation whenever you need it most.

### Performance Metrics

#### Engine Power

**5.5 hp**

Engine Power

Max Flow Capacity

36 cbm/hour

Maximum Head

26 m

### Technical Specifications

Inlet/Outlet Diameter

50mm (2 inch)

Starting Mechanism

Manual Start, Electric Start

Fuel Runtime

3 hours to 8 hours (depending on load)

### Logistics

20GP Container Capacity

350 pcs