

## 2-Inch Gasoline Fire Pump, 16 m3/h

This 2-inch fire pump is designed for high-performance water transfer, boasting a maximum discharge rate of 16 cubic meters per hour. Its compact design allows for easy transport and storage.



### ADDITIONAL IMAGES



### Overview

#### High-Performance Portable Fire Pump

This 2-inch gasoline-powered fire pump is engineered for high-volume water transfer and emergency suppression tasks. With a maximum flow rate of 16 cubic meters per hour and a maximum head of 80 meters, it provides reliable power for firefighting, irrigation, and construction site dewatering. Its ultra-lightweight aluminum construction and compact frame ensure excellent portability and durability in demanding field environments.

### Key Performance Metrics

#### Performance Highlights

**16 m3/h**

Max Flow Rate

**80 m**

Max Head

**7 m**

Max Suction

### Pump Specifications

#### Water Outlet Configurations

- 50mm
- 50/40/40mm (Three directions)
- 40/25/25mm (Three directions)

Water Inlet Diameter

50 mm

## Engine Specifications

Engine Model	GK210
Displacement	212 cc
Rated Power	4.4 Kw
Rated Torque	12 N-m @ 2500 rpm
Min. Fuel Consumption	380 g/kw-h

## Physical Attributes

Net Weight	24.5 kg
Dimensions	500 x 425 x 425 mm
Fuel Tank Capacity	3.6 L

## Features

### Key Features

Fuel-efficient • Ultra-lightweight • Aluminum construction • High durability • Recoil start