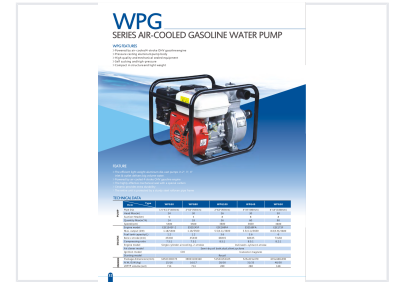


Gasoline Powered Water Pump

This gasoline water pump is designed for efficient water transfer in various applications. It features a robust engine for reliable operation and a durable pump housing for an extended lifespan.



ADDITIONAL IMAGES



Overview

High-Performance Gasoline Water Pump

This series of air-cooled gasoline water pumps is engineered for efficient water transfer across various professional applications, including irrigation, construction, and emergency water removal. Built with a robust 4-stroke OHV gasoline engine and a durable, pressure-cast aluminum pump body, these units provide reliable operation and high flow rates. Designed for portability and longevity, each pump features a sturdy steel rollover frame for protection and easy transport.

Key Features

Core Features

Air-cooled 4-stroke OHV Engine, Pressure Casting Aluminum Body, Mechanical Seal with Ceramic/Carbon, Self-Sucking Design, Sturdy Steel Rollover Frame, Compact & Lightweight

Technical Data

Model Performance Specifications

Model	Pipe Dia	Head Max (m)	Suction Head (m)	Max Flow (m ³ /h)
WPG40	1.5"x1.5"	24	5	14
WPG50	2"x2"	30	5	18
WPG80	3"x3"	26	8	36
WPG100	4"x4"	30	8	60

Engine Specs

Engine Configuration

- Engine Models: ESE1E45F-2, ESE1E45F, ESE168FA, ESE173F
- Cooling System: Air-cooled
- Configuration: Single-cylinder, 2-stroke or 4-stroke
- Ignition: CDI or Transistor Magneto
- Starting System: Recoil

Maximum Power Output

1.18 kW

Small Model Output

8 kW

Large Model Output

Logistics

Weight Range

15kg to 48kg (Net Weight)

20ft Container Capacity

714 sets