

Gasoline Water Pump for Irrigation and Drainage

This gasoline water pump is designed for efficient water transfer in various applications. Its high flow rate and suction capabilities ensure quick and effective water displacement.



Overview

High-Performance Gasoline Water Pump

The DKQD100-28 is a robust gasoline-powered water pump engineered for efficient water transfer in demanding environments. Designed for versatility, this unit is ideal for irrigation, drainage, construction site dewatering, and emergency water removal. It features a durable construction with a protective frame, ensuring reliable performance and portability for outdoor use.

Technical Specifications

Model Number	DKQD100-28
Fuel Tank Capacity	11 L
Key Features	Easy start mechanism, Durable impeller, Durable volute, Portable frame

Applications

Primary Applications

- Agricultural irrigation
- Drainage systems
- Construction site water removal
- Emergency water displacement