

Gasoline Water Transfer Pump

This gasoline-powered water transfer pump is designed for efficient water movement in various applications. It features a robust engine for reliable performance and a durable pump construction for longevity.



Product Overview

Professional Water Transfer Solution

The QD80-30 is a high-performance gasoline-powered water transfer pump engineered for reliable fluid movement across demanding environments. It features a robust engine design and durable internal construction, making it an ideal choice for agricultural irrigation, site drainage, and general industrial water management. This versatile unit provides consistent pressure and flow for heavy-duty professional applications.

Performance Metrics

Featured Performance

80 mm

Inlet Diameter

30 m

Total Head

Application & Features

Suitable Applications

Irrigation, Construction, Water Transfer

Technical Specifications

Construction Standard

Robust Engine • Durable Housing

Power Source

Gasoline