

Peripheral Water Pump

This peripheral pump is designed for clean water transfer and boosting applications. Its peripheral impeller design delivers high head performance with relatively low flow rates, making it suitable for pressure-critical situations.



Product Overview

QB Series Peripheral Pump

The QB Series Peripheral Pump is a compact, high-efficiency solution engineered for clean water transfer and pressure boosting tasks. Utilizing a durable design and robust motor, it excels in applications like domestic water supply and garden irrigation. The peripheral impeller technology is specifically optimized to provide high-head performance, making it the ideal choice for systems where maintaining pressure is more critical than high-volume throughput.

Key Features

Common Applications

Domestic water supply, Pressure boosting, Garden irrigation, Clean water transfer

Technical Characteristics

Performance Profile

50 QB

Model Series

Design Type

Peripheral Impeller

Maintenance and Usability

Operational Benefits

- Easy installation
- Simplified maintenance procedures
- High-head performance output
- Robust motor construction