

Peripheral Water Pump

This peripheral pump is designed for clean water applications requiring high pressure and moderate flow rates. It is suitable for domestic water supply, pressure boosting, and small-scale irrigation systems.



Product Overview

Peripheral Water Pump

These peripheral pumps are engineered for clean water applications that demand high pressure alongside moderate flow rates. Utilizing a specialized peripheral impeller design, the unit generates pressure through the combined centrifugal and regenerative effects of the impeller vanes on the fluid. This compact, durable solution is ideal for domestic water supply, pressure boosting, and small-scale irrigation systems.

Technical Specifications

Fluid Compatibility

- Clean water only
- Free from abrasive particles
- Non-corrosive liquids

Application Compatibility

Clean Water, Domestic Supply, Pressure Boosting, Small-scale Irrigation

Design & Construction

Key Design Attributes

Compact Size • Durable Construction • High Pressure • Easy Installation