

Inverter-Driven Centrifugal Water Pump

This inverter-driven centrifugal pump is engineered for efficient water boosting and distribution. Its stainless steel pump body offers corrosion resistance, and the integrated inverter enables variable speed control for optimized performance and reduced energy consumption.



Product Overview

High-Efficiency Inverter-Driven Centrifugal Pump

The PX203E is an advanced centrifugal water pump engineered for reliable pressure boosting and water distribution. Featuring an integrated inverter for variable speed control, it significantly optimizes energy consumption while maintaining high performance. Built with a robust stainless steel body, this pump is designed for durability in various domestic and agricultural applications.

Key Features

Body Material	Stainless Steel
Core Features	Inverter-Driven, Variable Speed Control, Dry-Running Protection, Automatic Operation

Performance

Control System

1 Qty

Integrated Pressure Sensor

Applications

Primary Applications

- Domestic water supply
- Agricultural irrigation
- Pressure boosting systems