

Vertical Multistage Centrifugal Pump

This vertical multistage pump is a non-self-priming centrifugal pump driven by a standard motor. It can be equipped with an intelligent protector to prevent dry running, out of phase, and overload.



Product Overview

Vertical Multistage Centrifugal Pump

This vertical multistage centrifugal pump is a high-performance, non-self-priming unit driven by a standard motor. The motor shaft is directly connected to the pump shaft via a coupling, ensuring efficient power transmission. Designed with the inlet and outlet on the same plane at the pump bottom, it offers a compact, integrated solution for fluid handling requirements.

Motor Specifications

Insulation Class

Class F

Protection Class

IP54

Motor Speed

2900 r.p.m.

Motor Type

Two-Pole Induction Motor

Electrical Data

Standard Voltage Configurations

- 1x220-240V
- 3x220-240V
- 3x380-415V

Thermal Protection

Yes

Safety & Intelligent Features

Intelligent Protection Capabilities

Dry Running Prevention, Out of Phase Protection, Overload Protection