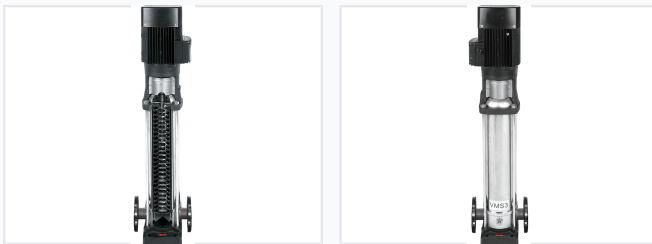


Vertical Multistage Centrifugal Pump

This vertical multistage centrifugal pump is a non-self-priming pump driven by a standard electric motor. It features a pressure-resistant cylinder and flow passage components fixed with tie-bolts.



ADDITIONAL IMAGES



Product Overview

Versatile Multistage Centrifugal Pump

The VMS/VMN series is a professional-grade, non-self-priming vertical multistage centrifugal pump driven by a standard electric motor. Designed for durability, the motor shaft connects directly to the pump shaft via a coupling, while pressure-resistant components are secured with robust tie-bolts. This series features a compact inline inlet and outlet configuration at the base, making it ideal for streamlined industrial installations.

Operating Limits

Maximum Pressure	25 bar
Normal Temperature Range	15 to 70 °C
Hot Water Temperature Range	70 to 104 °C
Max Ambient Temperature	50 °C
Maximum Altitude	1000 m

Design Features

Pump Type

Vertical Multistage • Centrifugal • Non-self-priming

Integrated Protections	Dry-running protection, Phase loss protection, Overload protection
Inlet/Outlet Layout	Radial suction and discharge on same plane