

Industrial Fluid Transfer Pump Unit

This general-purpose pump unit is designed for fluid transfer or circulation in industrial applications. The unit consists of an electric motor coupled to a centrifugal pump, both mounted on a common baseplate for stability and alignment.



Overview

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This industrial-grade pump unit is engineered for reliable fluid transfer and circulation across demanding applications. Featuring a robust electric motor coupled to a high-efficiency centrifugal pump, the system is mounted on a common baseplate to ensure stability and precise shaft alignment. It is designed to meet the rigorous requirements of sectors such as water treatment, chemical processing, and HVAC systems.

Technical Specifications

Pump Configuration	Centrifugal pump with coupled electric motor
Mounting	Common baseplate mounted
Design Features	Volute Casing, Impeller Design, Direct Coupling

Applications

Suitable Industries

- Water Treatment
- Chemical Processing
- HVAC Systems
- General Fluid Circulation