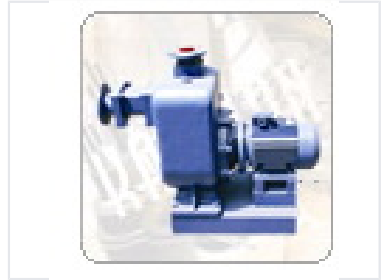


Self-Priming Centrifugal Pump

This self-priming pump is designed for industrial applications. Its self-priming capability allows it to handle liquids with entrained air or gases.



Overview

Industrial Self-Priming Centrifugal Pump

This professional-grade self-priming centrifugal pump is engineered for demanding industrial fluid transfer tasks. Its robust construction ensures reliable operation even when handling liquids containing entrained air or gases. Featuring a direct-coupled motor design and a stable, high-durability base, this pump provides consistent efficiency for high-performance industrial environments.

Technical Specifications

| | |
|-----------------|--------------------------|
| Pump Type | Self-Priming Centrifugal |
| Drive Mechanism | Direct-coupled |

Design Features

| | |
|--------------|--|
| Key Features | Self-priming, Direct-coupled motor, Industrial grade, Stable base mounting |
|--------------|--|