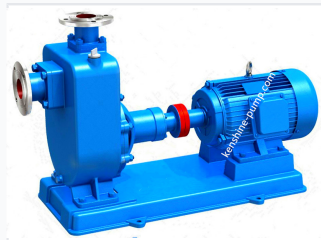
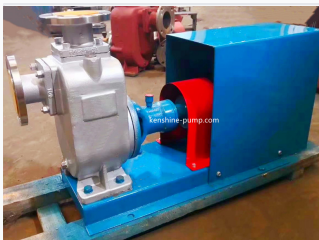


Self-Priming Centrifugal Water Pump

This self-priming pump is designed to pump clear water, sea water, chemical liquid with acid or alkalinity and slurry with general paste. The pump has strong self-priming performance and simplifies the pipeline system.



ADDITIONAL IMAGES



Product Overview

Versatile Industrial Performance

The ZX series self-priming centrifugal pump is engineered for high-efficiency fluid transfer across diverse industrial and agricultural environments. Featuring a robust design that eliminates the need for bottom valves, it excels in pumping clear water, chemicals, and slurry mixtures. Its reliable self-priming mechanism ensures rapid deployment and simplified pipeline maintenance.

Key Performance Metrics

Operational Capabilities

600 m³/h
Max Flow Rate

80 m
Max Head

132 kW
Max Power

5 m
Max Suction Height

Technical Specifications

Motor Compatibility

- Standard Electric Motor
- Explosion-Proof Motor

Construction Materials

Cast Iron (HT200), Stainless Steel (SUS304), Stainless Steel (SUS316), Stainless Steel (SUS316L)

Caliber Range

25-300 mm

Applications

Suitable Industries

Agriculture • Chemical • Fire Protection • Pharmaceutical • Printing & Dyeing • Electric Power • Electroplating • Papermaking