

# Self-Priming Centrifugal Oil Transfer Pump

This self-priming pump features a cast iron case and bronze impeller with an explosion-proof motor. It is widely used to transfer oils such as diesel and gasoline.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Self-Priming Oil Pump

The CYZ-A Series is a robust self-priming centrifugal pump engineered for efficient oil transfer. Designed for reliability and ease of use, it features a simple structure that ensures steady operation, low noise, and a long service life. Its advanced axial backflow design eliminates the need for foot valves, allowing for quick start-up and the handling of liquids containing particles or fibers.

## Technical Specifications

Operating Temperature Range	-20°C to 80°C
Maximum Viscosity	100 cP
Max Particle Consistency	30 %

## Key Features

### Operational Advantages

- Strong self-priming performance
- No foot valve required
- High discharge capacity
- Low noise operation
- Energy-saving design

## Applications

### Compatible Fluids

Gasoline • Kerosene • Diesel Oil • Aviation Fuel

### Suitable Industries

Petroleum, Chemical, Textile, Food Processing, Mining, Electric Power, Printing & Dyeing, Papermaking