

# Polypropylene Chemical Transfer Centrifugal Pump

This pump is constructed from polypropylene plastic. It is designed for transferring chemical fluids and offers good corrosion resistance.



## ADDITIONAL IMAGES



## Overview

### High-Performance Chemical Transfer

The FP Series centrifugal pump is engineered for superior corrosion resistance, making it an ideal solution for transporting acids, alkalis, and salt-based corrosive liquids. Constructed from reinforced polypropylene (CFR-PP) and engineering plastics, this pump offers a durable, lightweight, and energy-efficient design. It is widely utilized across the chemical and light industries, as well as in waste treatment facilities, ensuring reliable fluid handling in demanding environments.

## Technical Specifications

### Voltage Compatibility

- 220V (Domestic Use)

### Key Features

Corrosion Resistant • Energy Saving • Compact Design • Lightweight • Mechanical Seal

### Material Construction

Reinforced Polypropylene (CFR-PP), Engineering Plastic (ABS)

## Safety & Operation

### Operational Warnings

- No dry running
- No reverse rotation
- No phase loss
- No overloading
- Verify motor rotation direction before wiring