

# Double Suction Centrifugal Pump for Fluid Transfer

This single-stage, double-suction centrifugal pump is engineered for high-capacity fluid transfer. The pump's double-suction impeller minimizes axial thrust, which extends bearing life and reduces maintenance.



## ADDITIONAL IMAGES



## Product Overview

### Industrial High-Capacity Fluid Transfer

The S,SH Series is a high-performance single-stage, double-suction split case centrifugal pump engineered for efficient fluid transfer in demanding environments. Designed to handle clear water and chemically similar fluids, it offers excellent stability and reduced axial thrust through its specialized impeller design. This robust solution is ideal for large-scale water supply and discharge needs across municipal, industrial, and agricultural sectors.

## Technical Specifications

Maximum Liquid Temperature	80
Pump Configuration	Single-stage, double-suction, split case centrifugal

## Applications

### Common Industrial Applications

- Municipal water supply
- Industrial water discharge
- Power station cooling systems
- Agricultural irrigation
- Mining operations

## Key Features

Operational Advantages	High Efficiency, Low Noise, Stable Axial Thrust, Easy Maintenance
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