

# Single Stage Double Suction Water Pump

Designed for transferring clear water or other liquids with similar physical and chemical properties. The single-stage design provides efficient pumping action, while the double configuration enhances flow capacity.



## ADDITIONAL IMAGES



## Product Overview

### GS Series Efficiency Pump

The GS series is a high-performance, single-stage double-suction pump engineered for demanding industrial fluid transfer. Designed for versatility, it efficiently handles clear water, as well as sewage, sea water, and muddy water when equipped with anti-corrosion and anti-friction materials. Its robust construction and optimized hydraulic pathways ensure minimal energy consumption and reliable, long-term operation across various sectors.

## Applications

### Suitable Industries

Iron & Steel, Petrochemical, Thermo Power Plants, Mining, Municipal Water Supply, Heating Systems, Irrigation

## Technical Features

### Compatible Fluids

- Clear water
- Sewage
- Sea water
- Muddy water (with appropriate materials)

### Material Options

Anti-corrosion • Anti-friction

### Pump Design

Single-stage, double-suction impeller