

Single Stage Double Suction Centrifugal Pump

This single stage double suction centrifugal pump is engineered for high-volume fluid transfer. The pump's middle-open casing facilitates easy inspection and maintenance, reducing downtime.



Product Overview

High-Efficiency Fluid Transfer

The SLO (W) series is a professional-grade single-stage, double-suction centrifugal pump designed for high-volume liquid transport. It features a middle-open casing structure which significantly simplifies maintenance procedures and inspections, thereby minimizing operational downtime. Engineered for industrial resilience, the double-suction impeller design effectively balances axial thrust for superior hydraulic stability and extended service life.

Technical Specifications

Pump Type	Single Stage, Double Suction
Casing Configuration	Middle-open casing

Application Suitability

Industries	Water Supply, Irrigation, Industrial Process, High-Volume Fluid Transfer
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Key Features

Performance Advantages

- Double-suction impeller reduces axial thrust
- Enhanced hydraulic performance
- Easy access for inspection and maintenance
- Durable construction for demanding environments