

Screw Sand Washing Machine

The LSX series screw sand washing machine features a 15° tilter layout. Its design includes a flow tank with a tri-side board located under the flume, where the screw head is integrated.



Product Overview

High-Efficiency Sand Processing

The Screw Sand Washing Machine is engineered for the precise cleaning and separation of sand in industrial applications. Utilizing a specialized rotating impeller system, it effectively removes impurities and unwanted materials while maintaining high material recovery rates. This robust unit is designed for long-term reliability in demanding construction and mining environments, ensuring a clean and high-quality output for refined sand needs.

Technical Specifications

Operational Features

- Rotating impeller cleaning system
- High material recovery rate
- Robust construction for durability
- Engineered for easy maintenance

Suitable Industries

Construction, Mining, Aggregate Processing

Performance Metrics

Primary Function

Washing • Separation • Impurity Removal