

Submersible Sewage Pump KSE Series

The KSE series sewage submersible pump is an electric pump designed for wastewater management. It is suitable for pumping sewage, wastewater, and other fluids containing solids in civil engineering and sewage treatment plants.



Overview

Submersible Sewage Pump KSE Series

The KSE series is a robust submersible pump engineered for demanding wastewater management, civil engineering, and mining applications. Designed for high-performance fluid transport, this unit effectively handles sewage, slurries, and wastewater containing solids. Its reliable submersible construction ensures ease of installation and operational flexibility across diverse industrial environments.

Performance Metrics

Operating Capacity

147 m³/min

Max Capacity

48.5 m

Max Head

25 m

Max Immersion Depth

Technical Specifications

Power Range	1.5KW (2HP) to 11KW (15HP)
Power Supply	Three phase, 380±10%, 50HZ/60HZ
Protection Ratings	IP68, Class F
Maximum Water Temperature	40

Applications

Typical Applications

- Civil engineering
- Mines and quarries
- Coal ore and slurries
- Sewage treatment plants
- General drainage and irrigation

Certifications

Compliance and Standards

CE • ISO 9001 • CCC • GS • RoHS