

Submersible Sewage Pump - KS(M) Series

This submersible sewage pump is designed for civil engineering and sewage treatment plants. It is also used in mines, quarries, and for general pumping purposes.



Product Overview

Versatile Submersible Sewage Solutions

The KS(M) Series submersible sewage pumps are engineered for demanding applications including civil engineering, mining, and industrial wastewater management. Built for reliability in harsh environments, these pumps handle slurries and sewage with ease while maintaining high performance. They are designed for long-term submersion, ensuring robust operation in sewage treatment plants and general drainage tasks.

Technical Specifications

Key Performance Metrics

147 m³/h

Max Capacity

48.5 m

Max Head

40

Max Water Temp

Maximum Immersion Depth

Model Range	Depth
KSM 0.25-0.75KW	10 M
KS(M) 1.5-11KW	25 M

Power Range 0.25 KW to 11 KW

Insulation Class IP68

Operating Conditions

Electrical Requirements

- KSM 0.25-1.5: Single phase 220V \pm 10%, 50Hz/60Hz
- KSM 1.5-11: Three phase 380V \pm 10%, 50Hz/60Hz

Quality and Compliance

Certifications CCC, ISO 9001, GS, CE, RoHS