

Submersible Sewage Grinder Pump

This submersible sewage grinder pump features a grinder system, effectively reducing solids into fine particles for discharge through narrow pipes. Designed for wastewater pumping, it is suitable for use in pressurized systems and can be installed temporarily or permanently.



Product Overview

High-Efficiency Submersible Sewage Grinder Pump

The V-J series sewage pump is a robust submersible solution designed for handling raw sewage and wastewater in demanding residential, commercial, and industrial environments. It features a powerful grinding mechanism that macerates solids into a fine slurry, effectively preventing clogging and ensuring reliable, consistent performance. With a durable, corrosion-resistant design, this pump is optimized for integration into septic tanks and lift stations while allowing for the use of smaller diameter discharge lines to reduce overall installation costs.

Technical Specifications

Operating Limits

5 m

Max Submergence Depth

40 °C

Max Liquid Temperature

Fluid Compatibility

Property	Specification
Liquid pH Value	4-10
Kinematic Viscosity	1.2x10 ³ kg/m ³

Product Features

Core Advantages

Grinding Mechanism, Corrosion Resistant, Compact Design, Anti-Clogging