

Submersible Wastewater Mixer

This submersible mixer is designed for wastewater treatment and various industrial applications. It features a three-blade propeller within a cylindrical housing, ensuring efficient mixing and agitation.



Product Overview

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The QJB series medium speed stirrer is a high-performance submersible unit engineered for demanding wastewater treatment and industrial applications. Designed with a robust cylindrical housing and a high-efficiency three-blade propeller, this mixer ensures optimal agitation and uniform flow distribution. Its medium-speed operational design allows for effective mixing performance while maintaining energy efficiency in diverse aquatic environments.

Technical Specifications

Installation

- Submersible design
- Integrated mounting bracket for positioning

Mixer Type	Medium Speed Submersible Stirrer
Propeller Configuration	3-Blade
Primary Applications	Wastewater Treatment, Industrial Processing, Agricultural Use