

Wastewater Clarifier for Sewage Treatment

This circular clarifier is designed for the separation of solids from liquids in sewage treatment processes. It features a large circular tank with a central rotating mechanism for efficient settling and removal of sludge.



Overview

Wastewater Clarifier for Sewage Treatment

This circular clarifier is engineered for effective solid-liquid separation in both municipal and industrial wastewater treatment applications. The system utilizes a central rotating mechanism to optimize the settling process, ensuring efficient sludge removal. Designed for durability and performance, it serves as a critical component in sewage treatment infrastructure.

Technical Details

Design Features

- Circular tank design
- Central rotating mechanism
- Optimized sludge removal system

Application

Municipal Wastewater, Industrial Wastewater, Sewage Treatment