

# Sewage Treatment Tank Mud Scraper

This mud scraper is designed for use in circular sewage treatment tanks. It efficiently removes settled solids from the base of the tank, directing sludge to a central collection point.



## Product Overview

### Efficient Sludge Management

This sewage treatment tank mud scraper is engineered for high-performance solids removal in circular treatment tanks. By mechanically collecting settled sludge from the tank base and directing it toward a central removal point, it ensures optimal facility operation and water quality. Its robust design is essential for preventing organic buildup and maintaining the efficiency of sewage treatment infrastructure.

## Technical Specifications

|                      |  |
|----------------------|--|
| Application          | Circular Sewage Treatment Tanks                              |
| Primary Function     | Sludge collection and removal                                |
| Operational Features | Mechanical Drive, Base Scraper Mechanism, Central Collection |

## Performance Benefits

### Performance Highlights

**100 %**

Solids Removal Efficiency