

# Rotary Grading Sieve for Granular Materials

This rotary grading sieve is a high-efficiency machine for the precise separation and grading of granular materials. It utilizes a rotary motion combined with sieving action to effectively classify particles based on size.



## Product Overview

### High-Efficiency Grading Technology

The TQLM100 Rotary Grading Sieve is a high-performance machine engineered for the precise separation and classification of granular materials. By combining rotary motion with efficient sieving action, it ensures accurate particle size grading for diverse industrial applications. Built for longevity, its robust construction provides reliable operation in demanding environments like food processing and agriculture.

## Technical Specifications

Model	TQLM100
Principle	Rotary motion with sieving action
Key Features	Adjustable parameters, High-efficiency separation, Robust construction, Particle grading

## Application

### Suitable Industries

- Agriculture
- Food processing
- Granular materials handling