

Rotary Tiller Blade

This rotary tiller blade is designed for efficient soil cultivation. Constructed from high-strength steel, it features a curved cutting edge and pre-drilled mounting holes.



ADDITIONAL IMAGES



Product Overview

Professional Grade Rotary Tiller Blade

Engineered for high-performance agricultural soil cultivation, these blades are crafted from premium steel for superior durability and resistance to wear. The design features a curved cutting edge and precision-engineered geometry to ensure effective soil mixing, aeration, and weed control. Utilizing proprietary heat treatment and tempering technology, the internal structure remains uniform to significantly extend operational lifespan in demanding field conditions.

Material and Manufacturing

Surface and Thermal Treatment

- Automatic temperature control for heat treatment and tempering
- Proprietary tempering gas for chemical element replenishment
- Automatic shot peening surface finish
- Electrostatic painting for rust protection

Material Construction

High-quality hardened steel with uniform interior structure

Mechanical Performance

Performance Specifications

3.1

Performance Index

9338

Model ID / Spec Code

Mechanical Balance

Yes

Design and Compatibility

Mounting Configuration

2

Application Compatibility

Rotary Tillers, Agricultural Machinery, Seedbed Preparation