

Rotary Tiller Blades

These rotary tiller blades are forged from 65 percent manganese steel for high quality. The blade's body is designed to resist deformation and breakage, and the tip is treated to improve hardness and wear resistance.



ADDITIONAL IMAGES



Product Overview

High-Performance Rotary Tiller Blades

These rotary tiller blades are engineered for superior agricultural soil tilling and cultivation. Forged from high-quality 65 percent manganese steel, the blades provide exceptional structural integrity and resistance to deformation. Through an advanced normalization treatment, the tips achieve enhanced hardness, significantly extending the service life and wear-resistance in demanding soil conditions.

Material & Durability

Key Performance Improvements

50 %

Hardness Increase

50 %

Wear-resistance Increase

Primary Material	65% Manganese Steel
Normalization Temperature	500 °C
Surface Finish	Rust-proof, High-density

Compatibility

Design Advantages

- Deformation resistant
- Breakage resistant
- Optimized for cutting and mixing
- Curved profile for efficient soil engagement