Mulcher Teeth Hammer for Wood Cutting

Mulcher teeth hammers are engineered for wood cutting in forestry applications. Their robust construction ensures efficient cutting and shredding performance in demanding environments.

ADDITIONAL IMAGES

Product Overview

High-Performance Mulcher Teeth

These Type C mulcher teeth are precision-engineered for professional wood cutting and vegetation management applications. Constructed from high-strength AISI4142 steel and reinforced with tungsten carbide tips, they are designed to withstand the rigorous demands of forestry operations. Each unit undergoes strict inspection procedures to ensure consistent quality, durability, and operational efficiency in challenging environments.

Technical Specifications

Weight	1.55 KG/PC
Hardness	HRC38~42
Body Material	Steel AISI4142
Number of Carbide Tips	2
Tip Material	Tungsten Carbide

Compatibility

Compatible Mulcher Teeth Types

- TYPE A
- TYPE A/SR
- TYPE A/H
- TYPE A/3
- TYPE A/3/HD
- TYPE MH/LO
- TYPE MH/RO
- TYPE MH/LH
- TYPE MH/RH
- TYPE F
- TYPE B
- TYPE B/SR
- TYPE G
- TYPE C
- TYPE C/SS
- TYPE C/SD
- TYPE STCL
- TYPE STC
- TYPE STC/SD
- TYPE STC/FP
- TYPE D
- BLADE E
- TYPE FMM
- TYPE FML
- TYPE PMM
- TYPE PML
- TYPE R
- TYPE Y

Logistics & Service

Packaging	Plastic box (inner), wooden case (outer)
Delivery Time	5~21 days upon receiving deposit
Certifications	ISO 9001:2008