

# Tire Tread Dual Cutter

This tire tread dual cutter is designed for efficiently cutting tire treads in recycling processes. It features a hydraulic system that ensures powerful and precise cutting action.



## ADDITIONAL IMAGES



## Overview

### Industrial Tire Tread Processing

The Tire Tread Dual Cutter is engineered for high-efficiency tire recycling, specifically designed to split tire treads into two pieces for subsequent processing. This robust industrial machine features a fully integrated hydraulic system for consistent performance and long-term durability. It combines ease of maintenance with a compact design for straightforward installation and transport.

## Technical Specifications

Motor Power	7.5 Kw
Maximum Input Size	1200 mm
Shaft Rotatory Speed	70 m/Min

## Performance Metrics

### Key Performance Indicators

**80 Pcs/h**  
Max Capacity

**1500 Kg**  
Equipment Weight

## Dimensions and Logistics

Machine Dimensions (L x W x H)	1500 x 950 x 1650 mm
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## Design and Compatibility

Equipment Features	Special Alloy Blades, Hydraulic Integrated, Low Maintenance, High Capacity, Energy Efficient
Customization Options	Upgraded models available for tire sizes ranging from 1200mm to 1600mm.