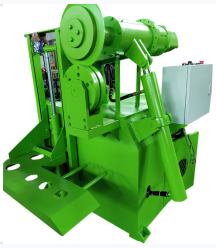
Tire Tread Dual Cutter

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	1500 Kg
Max Capacity	Equipment Weight

Dimensions and Logistics

Machine Dimensions (L x W x H)	1500 x 950 x 1650 mm

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.