

Tire Recycling Rubber Block Cutter

This industrial machine is designed for cutting scrap tires into rubber blocks or chips. It features a robust construction and a powerful electric motor for efficient operation in rubber recycling and processing.



ADDITIONAL IMAGES



Product Overview

Industrial Rubber Block Cutter

The Tire Recycling Rubber Block Cutter is an industrial-grade machine engineered to process tire strips into uniform 50mm x 50mm rubber blocks. Featuring robust construction and a powerful 22-33kW motor, it provides a high-efficiency solution for rubber recycling facilities. The integrated cemented carbide blades offer exceptional hardness and long-term durability, ensuring consistent performance in demanding industrial applications.

Technical Performance

Processing Capacity

2500 Kg/h

Minimum Throughput

3000 Kg/h

Maximum Throughput

Operational Specs

Metric	Value
Motor Power	22-33 kW
Main Shaft Speed	420 r/Min
Output Block Size	50x50 mm

Physical Specifications

Physical Footprint	1120 x 750 x 1300 mm
Equipment Weight	1200 kg

Features

Availability

Customizable Options • Safe and Reliable

Blade Technology

Cemented Carbide, HRC 78-84 Hardness, Resharpenable