

Tyre Tread Crushing Machine for Rubber Recycling

This crushing machine is a new type of multifunctional machine with a wide range of applications. It is applicable to natural and synthetic rubber, including latex products, tires, soles, and factory waste.



ADDITIONAL IMAGES



Product Overview

High-Performance Rubber Crushing Solution

This multifunctional crushing machine is engineered for the high-volume processing of various rubber materials. Its low-speed operation ensures durable performance and effective compression, while the adjustable outlet allows for precise control over output specifications. Designed for longevity and reliability, it is an ideal solution for recycling plants and rubber processing facilities.

Technical Capabilities

Key Features

- High output capacity
- Extended blade/tool life
- Low-speed crushing mechanism
- Adjustable output size
- Optimized compression effect

Compatible Materials

Natural Rubber, Synthetic Rubber, Latex Products, Car Inner Tubes, Tires, Water Rings, Soles, Gaskets, Conveyor Belts, Factory Waste

Operational Metrics

Performance Metrics

0 Low-Speed

Operating Speed