

Rubber and Latex Milling Machine

This milling machine is a multifunctional machine with a wide range of applications. It is applicable to natural and synthetic rubber, including latex products, tires, soles, and conveyor belts.



ADDITIONAL IMAGES



Overview

High-Efficiency Rubber Milling Solution

This versatile milling machine is engineered for the high-volume processing of various rubber materials, including natural and synthetic rubber. Designed for durability and precision, it features low-speed crushing technology that minimizes wear on internal components while ensuring a high-quality, adjustable output. It serves as an essential tool for recycling and manufacturing facilities handling items like tires, conveyor belts, and industrial rubber scraps.

Applications

Suitable Materials

Natural Rubber, Synthetic Rubber, Latex Products, Tires, Inner Tubes, Conveyor Belts, Gaskets, Rubber Factory Scrap

Key Features

Performance Advantages

- High output capacity
- Extended tool/blade lifespan
- Low-speed crushing technology
- Adjustable output specification
- Superior compression and milling effect