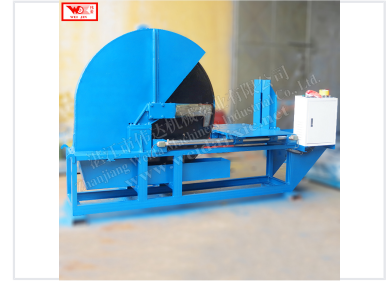


Rotary Rubber Block Cutting Machine

This rotating-disc cutting machine is designed for processing natural, synthetic, and reclaimed rubber. It cuts rubber blocks into slices, granules, and bars for further processing.



ADDITIONAL IMAGES

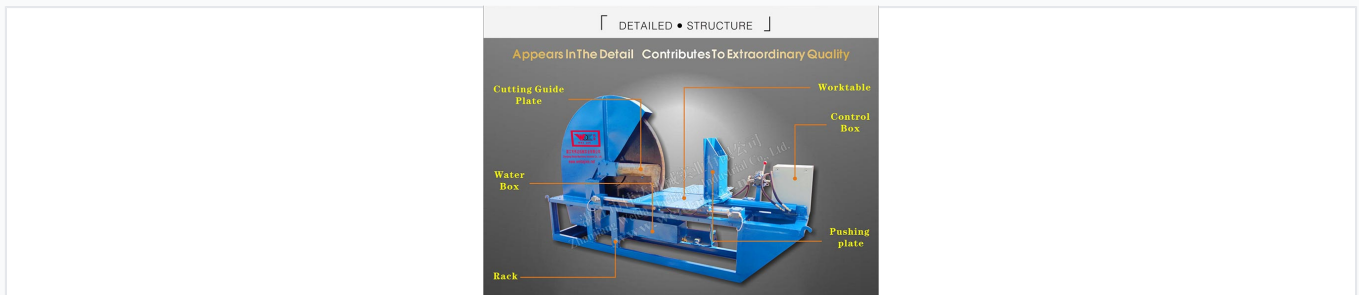


Product Overview

Professional Rubber Cutting Solution

This high-performance, rotating-disc cutting machine is engineered to process various rubber types, including natural, synthetic, reclaimed, and compound rubber. It enables efficient transformation of rubber blocks into versatile forms such as slices, granules, bars, and blocks. Designed for industrial reliability, this unit minimizes manual effort while maintaining high production capacity and consistent cut quality.

Technical Specifications



View of the cutting guide, worktable, and integrated control systems.

Blade Diameter

- 1000mm (WQJ-1000)
- 1300mm (WQJ-1300)

Rotational Speed

50 r/min

Power Input

4+2.2 kW

Working Pressure

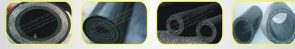
5 Mpa

Performance

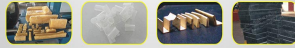
RAW MATERIAL • PRODUCTS

We not only have professional products
but also have a excellent effect

Raw Material



Products



Showcase of various raw materials and the versatile output forms achievable with this machine.

Production Capacity

2 t/h

WQJ-1000 Capacity

3 t/h

WQJ-1300 Capacity

Compatible Materials

Natural Rubber, Synthetic Rubber, Reclaimed Rubber, Compound Rubber

Output Forms

Blocks, Slices, Granules, Bars