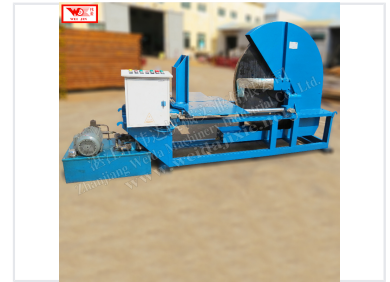


Rubber Block Cutting Machine with Rotary Disc

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



ADDITIONAL IMAGES



Overview



High-Efficiency Rotary Rubber Cutter

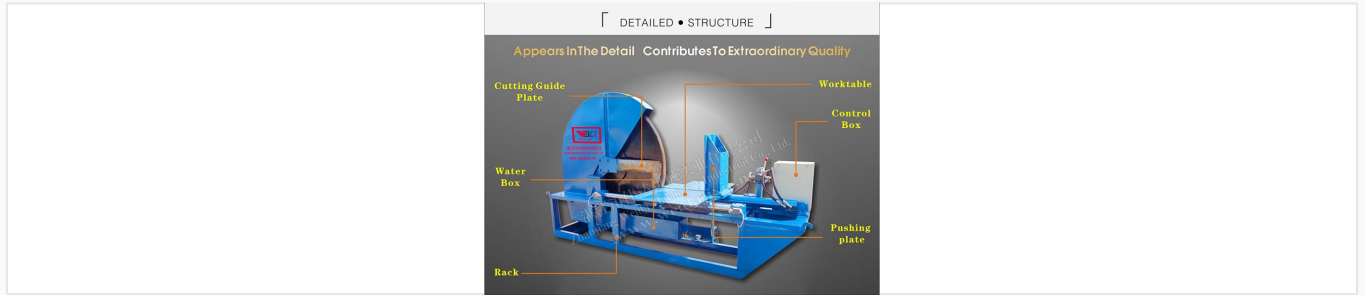
This rotating-disc cutting machine is engineered for the precision processing of natural, compound, reclaimed, and synthetic rubber. Its advanced design allows for versatile material preparation, enabling the output of rubber in various forms including blocks, slices, granules, and bars. Featuring a robust hydraulic system and optimized blade movement, the machine delivers consistent, high-capacity performance for modern rubber manufacturing facilities.

Technical Specifications

Model Comparison Table

Feature	WQJ-1000	WQJ-1300
Blade Diameter	1000mm	1300mm
Rotational Speed	50r/min	50r/min
Power	4+2.2kw	4+2.2kw
Working Pressure	5Mpa	5Mpa
Production Capacity	2t/h	3t/h

Operational Features



Mechanical Design Benefits

- Rotating-disc blade for uniform cutting
- Hydraulic-controlled worktable for precise material advancement
- Self-lubricating moving parts to reduce friction and extend service life
- Integrated cooling and lubrication water box

Cutting Capabilities

Blocks, Slices, Granules, Bars

Compatible Materials

Natural Rubber, Compound Rubber, Reclaimed Rubber, Synthetic Rubber

Key Metrics

Key Performance Metrics

50 r/min

Blade Speed

5 Mpa

Working Pressure

6.2 kw

Total Power