

Rubber Block Slicing Machine

This rotating-disc type cutting machine is designed for natural, compound, reclaimed, and synthetic rubber. It cuts rubber blocks into smaller blocks, slices, granules, and bars, and can also process other materials.



ADDITIONAL IMAGES



Overview



A high-precision rubber slicing machine designed for consistent block processing.

High-Efficiency Rubber Slicing Solution

This rotating-disc type cutting machine is engineered for the precise processing of natural, compound, reclaimed, and synthetic rubber. Designed to improve operational efficiency, it effectively cuts rubber blocks into smaller, uniform pieces including slices, granules, and bars. Its robust construction and specialized hydraulic system ensure consistent, high-quality output suitable for demanding industrial rubber processing environments.

Technical Specifications

Available Models

Feature	WQJ-1000	WQJ-1300
Blade Diameter	1000mm	1300mm
Production Capacity	2t/h	3t/h

Performance Metrics

50 r/min

Blade Speed

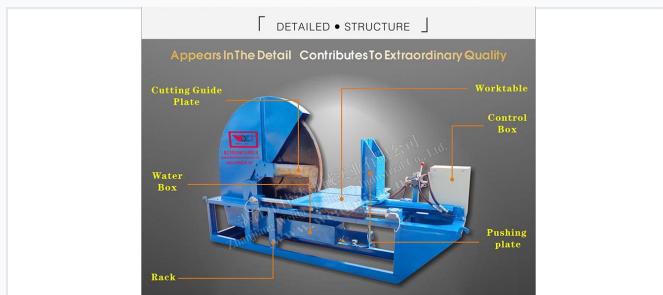
5 Mpa

Working Pressure

6.2 kw

Total Power

Features



Key structural components including the cutting guide plate, worktable, and water box for cooling.



Advanced slicing technology ensures well-distributed and precise cuts.

Cutting Capabilities

- Blocks
- Slices
- Granules
- Bars

Operational Advantages

Rotating-disc Cutting • Hydraulic System • Self-lubricating Parts • High Efficiency

Compatible Materials

Natural Rubber, Compound Rubber, Reclaimed Rubber, Synthetic Rubber