

Rubber Block Cutting Machine with Rotary Disc

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



ADDITIONAL IMAGES



Overview

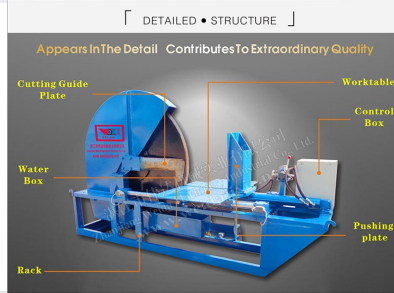


Rotary disc rubber cutting machine in operation.

High-Efficiency Rotary Rubber Cutting

This industrial-grade rubber cutting machine features a precision rotary disc design engineered for high-volume processing of natural, reclaimed, compound, and synthetic rubber blocks. It offers superior versatility, capable of reducing large rubber bales into blocks, slices, granules, or bars to meet diverse manufacturing needs. The equipment integrates a robust hydraulic system to ensure consistent cutting performance, durability, and operational stability in demanding industrial environments.

Technical Specifications



Detailed component structure highlighting the cutting guide and worktable.

Model Specifications

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

Core Operational Metrics

5 Mpa

Working Pressure

50 r/min

Blade Speed

Operational Capabilities

Compatible Materials	Natural Rubber, Synthetic Rubber, Reclaimed Rubber, Compound Rubber
Output Forms	Blocks, Slices, Granules, Bars