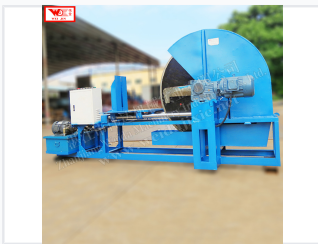


Rotary Rubber Block Cutter

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



ADDITIONAL IMAGES



Overview



A robust rotary-disc cutting machine designed for high-volume rubber processing.

Rotary Rubber Block Cutter

This high-performance rotary-disc cutting machine is engineered for the efficient processing of natural, compound, reclaimed, and synthetic rubber. Designed for versatility, it effectively transforms large rubber blocks into smaller, manageable forms including slices, granules, and bars. Its robust hydraulic system and durable construction ensure consistent, reliable operation in demanding industrial environments.

Technical Specifications

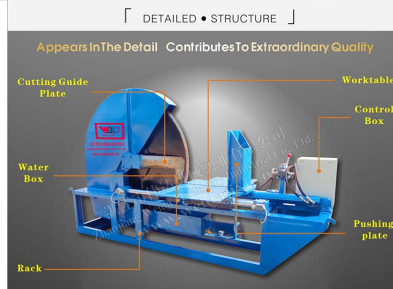


The horizontal hydraulic cutting system utilizes self-lubricating parts for consistent performance.

Model Comparison

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

Key Features



Close-up of the cutting guide, worktable, and control box assembly.

Design Advantages

- Rotating-disc cutting mechanism
- Hydraulic system-controlled worktable
- Self-lubricating moving parts for reduced friction
- Extended service life
- Robust, heavy-duty frame construction

Processing Capabilities

Natural Rubber, Compound Rubber, Reclaimed Rubber, Synthetic Rubber, Block Cutting, Slicing, Granulating, Bar Cutting

Operations

Installation and Maintenance

The machine is typically delivered as a complete unit. Installation involves securing the unit to the ground according to the provided manual and connecting it to the power supply, usually requiring no specialized technician. The equipment includes a one-year warranty on structural components, excluding fragile parts unless quality issues are identified during initial setup.