

Rubber Block Cutting Machine with Rotating Disc

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



ADDITIONAL IMAGES



Product Overview

High-Efficiency Rotating Disc Cutting Machine

This rotating-disc cutting machine is engineered for precision processing of various rubber types, including natural, compound, reclaimed, and synthetic rubber. Its versatile design allows for cutting materials into blocks, slices, granules, or bars with high consistency. Built for industrial demands, the machine features a robust frame and hydraulic control for reliable operation and long service life.

Technical Specifications



Detailed view of the rotating-disc cutting principle and hydraulic worktable motion.

Capacity by Model

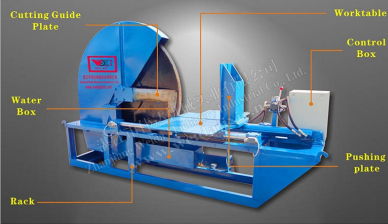
Model	Capacity
WQJ-1000	2 t/h
WQJ-1300	3 t/h

Blade Diameter Options	1000mm, 1300mm
Rotational Speed	50 r/min
Total Power	6.2 kW (4 + 2.2 kW)
Working Pressure	5 Mpa

Key Features

DETAILED • STRUCTURE

Appears In The Detail Contributes To Extraordinary Quality



Highlighted components including the cutting guide plate, water cooling box, and hydraulic worktable.

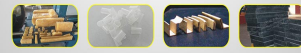
RAW MATERIAL • PRODUCTS

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

Raw Material



Products



Showcasing the variety of rubber materials that can be processed into finished components.

Output Forms

- Blocks
- Slices
- Granules
- Bars

Material Compatibility

Natural Rubber, Compound Rubber, Reclaimed Rubber, Synthetic Rubber, Plastic