

# Automatic Rubber Block Cutting Machine

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



## ADDITIONAL IMAGES



## Overview



The automatic cutting machine designed for efficient rubber processing.

### High-Efficiency Rubber Cutting Solution

This rotating-disc type cutting machine is engineered for the precise processing of natural, compound, reclaimed, and synthetic rubber. Designed for high-volume industrial environments, it efficiently transforms large rubber blocks into smaller, uniform slices, granules, bars, or blocks. The system utilizes a robust hydraulic mechanism and self-lubricating parts to ensure consistent performance, reduced friction, and an extended operational lifespan.

#### Compatible Materials

Natural Rubber, Compound Rubber, Reclaimed Rubber, Synthetic Rubber

## Technical Specifications

### Key Performance Metrics

**50 r/min**

Blade Rotational Speed

**5 MPa**

Working Pressure

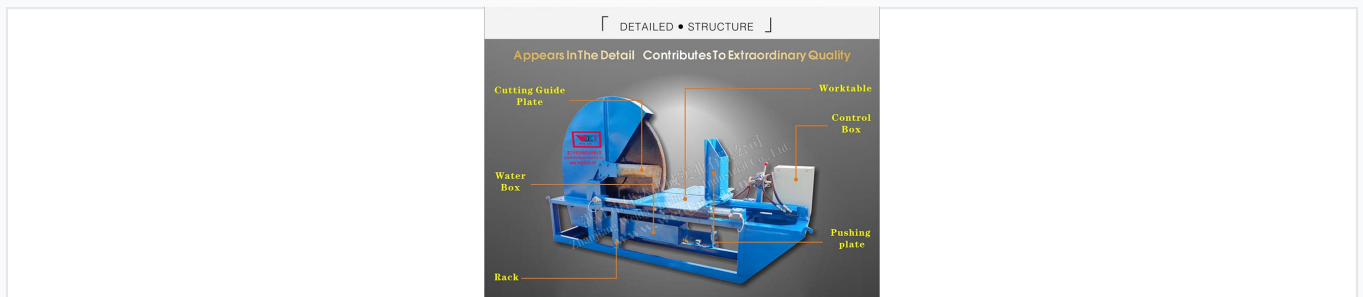
**6.2 kW**

Total Power

### Model Comparison Table

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

## Features



Detailed structural view showing the cutting guide, worktable, and control interface.

### Operational Features

- Rotating-disc cutting mechanism
- Hydraulic system drive
- Self-lubricating moving components
- Versatile output shapes (blocks, slices, granules, bars)