

# Rotary Rubber Block Cutting Machine

This rotary cutting machine efficiently processes various types of rubber, including natural, reclaimed, and synthetic materials. It cuts rubber blocks into smaller pieces such as blocks, slices, granules, and strips.



## ADDITIONAL IMAGES



## Product Overview

### Rotary Rubber Cutting Solution

This rotating-disc cutting machine is engineered for the efficient processing of natural, synthetic, compound, and reclaimed rubber. It provides versatile cutting capabilities, allowing rubber blocks to be transformed into slices, granules, bars, or smaller blocks. Designed for industrial use, the machine ensures precise and rapid cutting performance to optimize production workflows.

## Technical Specifications

### Model Comparisons

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

## Performance

### Performance Metrics

**5 Mpa**

Working Pressure

**50 r/min**

Blade Speed

**3 t/h**

Max Capacity

## Application

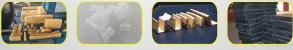
RAW MATERIAL • PRODUCTS

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

**Raw Material**



**Products**



Processed Materials

Natural Rubber, Synthetic Rubber, Compound Rubber, Reclaimed Rubber


Output Shapes

Blocks, Slices, Granules, Bars

## System Features

DETAILED • STRUCTURE

Appears In The Detail Contributes To Extraordinary Quality



### Core Features

- Rotating-disc cutting design
- Hydraulic-controlled reciprocating worktable
- Self-lubricating moving parts for reduced friction
- Integrated cooling and dust-reduction water box
- Precision-controlled cutting guide plate

## Support

### Service and Maintenance

The machine structure and key equipment are covered by a 1-year warranty, excluding fragile parts. Technical support and maintenance plans are managed by a professional engineering team, with repair plans typically developed within 12 hours of reporting a technical issue.