

Rubber Block Cutting Machine with Rotary Disc

This rotary disc cutting machine is designed for cutting rubber blocks of natural, reclaimed, and synthetic rubber. It processes rubber into slices, granules, and bars.



ADDITIONAL IMAGES



Product Overview

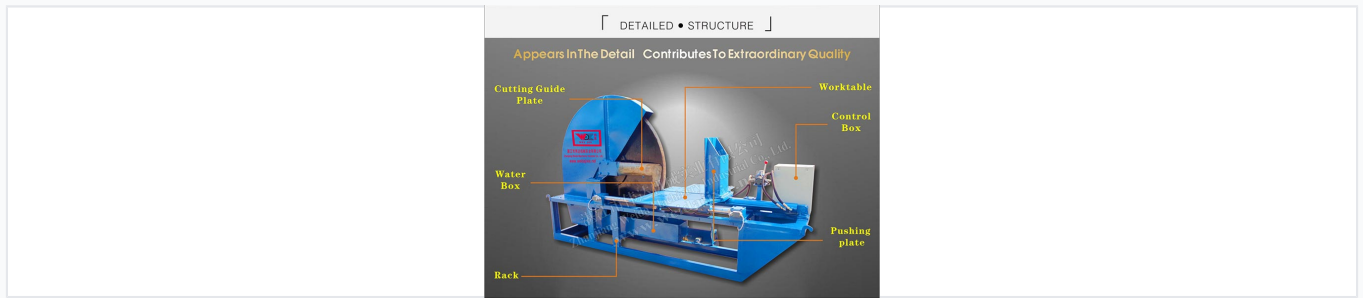


Multi-functional rubber slice cutting machine for high-efficiency processing.

High-Efficiency Rubber Processing

This rotating-disc cutting machine is designed for the precise processing of natural, compound, reclaimed, and synthetic rubber. Engineered for versatility, it can efficiently cut rubber blocks into various forms including slices, granules, bars, and smaller blocks. Its robust hydraulic system ensures stable, consistent performance and long service life, making it an essential asset for rubber manufacturing and recycling facilities.

Technical Specifications

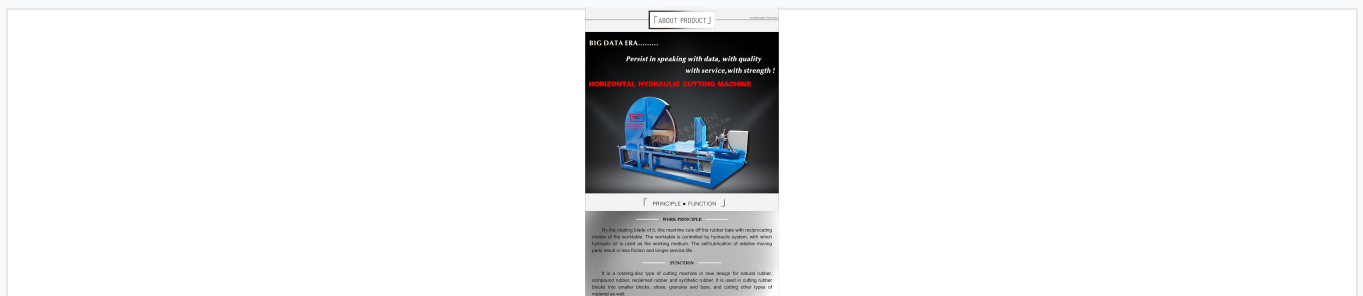


Internal components including the cutting guide plate, water cooling box, and control system.

Model Specifications

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

Key Features



Visual representation of the hydraulic cutting principle and workflow.

Product Highlights

Hydraulic Control, Rotating-Disc Cutting, Self-Lubricating Design, Multi-Material Compatibility, Adjustable Cutting Platform