

Industrial Material Shredder

This industrial shredder is designed for efficient size reduction of materials like plastic, wood, and metal. It features a dual-rotor system with hardened steel cutting blades for high torque and consistent performance.



ADDITIONAL IMAGES



Product Overview

Industrial-Grade Size Reduction

The QD-600 is a versatile double-shaft industrial shredder engineered for high-torque material reduction. It effectively processes a wide array of waste, including plastics, copper-clad laminates, rubber, and cables, regardless of their irregular shape. Featuring a multi-axis, double-roller design, this machine combines low-noise operation with a large crushing chamber to handle demanding recycling and waste management tasks.

Key Performance Metrics

Performance Summary

22 KW

Motor Power

1400 kg

Machine Weight

1500 kgs/hr

Max Output

Technical Specifications

Dimensions	220cm (L) x 95cm (W) x 145cm (H)
Blade Configuration	Claw

Application & Materials

Key Design Features

- Double-shaft, multi-axis, double-roller design
- High-torque motor for large hollow materials
- Hardened steel blades with special treatment
- Large crushing chamber capacity

Compatible Materials	PVC, PE, PP, PS, ABS, Waste Wires, Cables, Rubber/Tires, Glass, Copper-clad Laminate
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