

Rubber Pulverizing Machine

This high-performance rubber pulverizer is designed for efficient size reduction of rubber materials. The robust machine features a heavy-duty construction ensuring durability and long-term reliability.



ADDITIONAL IMAGES



Product Overview

Industrial Rubber Pulverizing Solutions

This industrial-grade rubber pulverizing system is engineered to transform non-metallic materials into fine powders ranging from 20 to 120 mesh. Designed for efficiency, the machine features high-durability alloy blades that ensure low-cost maintenance and a long service life. Its robust design allows for adjustable output sizes and high-capacity processing with optimized power consumption.

Technical Specifications

Featured Performance

45 Kw

Max Motor Power

9000 h

Max Blade Lifespan

290 Kg/h

Max Capacity

Model Specifications

Specification	XFM450	XFM280
Motor Power (Kw)	45	30
Input Size (mm)	d15	5-15
Output Size (Mesh)	20-80	30-120
Capacity (Kg/h)	250-290	80-110
Weight (Kg)	3700	1600

General Features

Key Features

Cycle Water Cooling, Adjustable Output, Alloy Blades, Easy Maintenance