

Pre-Crusher for Material Size Reduction

This pre-crusher efficiently reduces the size of materials in pharmaceutical and medical applications. Its stainless steel build ensures hygiene and corrosion resistance.



ADDITIONAL IMAGES



Overview

Industrial Coarse Crusher

The CSJ Series Coarse Crusher is a high-performance size reduction machine designed for demanding industrial environments including pharmaceutical, chemical, and food production. It features a horizontal crushing structure made of high-grade stainless steel to ensure durability, hygiene, and compliance with GMP standards. The machine efficiently processes tough, hard, or fibrous materials using a combination of revolving and fixed knives, while its centrifugal discharge system ensures smooth and automated operation.

Key Features

Material Versatility

Pharmaceutical, Chemical, Metallurgy, Foodstuff, Hard Materials, Tough Materials, Fibrous Materials

Technical Specifications

Performance Metrics

Model	Capacity (kg/h)	Max Input (mm)	Power (kW)
CSJ-80	10-200	50	1.5
CSJ-120	100-500	100	3
CSJ-200	150-800	100	5.5

Grinding Precision

0.5 mm

Minimum Fineness

20 mm

Maximum Fineness

400 r/min

Principal Axis Speed

Compliance and Build

Stainless Steel • GMP Standard • Horizontal Structure • Low Noise