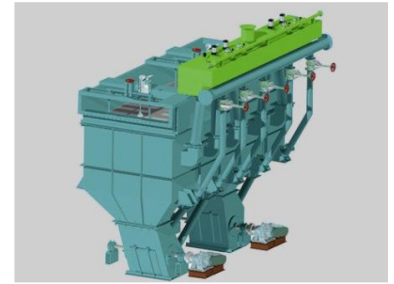


# Material Crushing and Sorting Machine

This crushing and sorting machine is engineered for efficient material processing. It incorporates multiple chambers, hoppers, ducts, and valves for optimized material flow control.



## Overview

### High-Efficiency Material Processing

This Material Crushing and Sorting Machine is engineered for high-throughput industrial applications, featuring a robust multi-chamber structure. The system integrates a sophisticated air handling setup with specialized hoppers, ducts, and valves to ensure precise material flow control. Designed for efficiency, it utilizes high-performance motors and gearboxes to maintain reliable mechanical operation within larger industrial processing lines.

## System Design

### Machine Structure

- Multi-chamber processing unit
- Robust industrial frame
- Integrated hoppers and ducts
- Flow control valve system

## Mechanical Components

### Drive System

Industrial Motors, Heavy-duty Gearboxes, Mechanical Drive

## Material Handling

### Air Handling System

Pneumatic Control • Sophisticated Airflow • Dust Management

## Operational Features

### Processing Capabilities

- Efficient material crushing
- Automated sorting/culling
- High-throughput capacity
- Continuous flow operation