

# Industrial Material Crushing and Separation System

This industrial system is designed for crushing and separating materials. It incorporates a feeding mechanism, grinding chamber, separation unit with cyclones, and a dust collection system.



## Overview

### Industrial Material Crushing and Separation System

This industrial-grade crushing and culling system is engineered for precise material processing and size reduction. The integrated design combines a robust feeding mechanism, a high-performance grinding chamber, and a sophisticated separation unit featuring cyclones and dust collection. Built with durable stainless steel, it offers adjustable parameters and an intuitive control panel for reliable, efficient operation across various industrial applications.

## Technical Specifications

### Key Components

- Feeding mechanism
- Grinding chamber
- Separation unit (cyclones)
- Dust collection system
- Integrated control panel

|                       |                 |
|-----------------------|-----------------|
| Model Number          | ACM-20A         |
| Construction Material | Stainless Steel |

## Operational Features

### Control System

Adjustable Parameters • Integrated Control Panel

|              |   |
|--------------|---|
| Capabilities | Material Processing, Size Reduction, Material Separation, Dust Collection |
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