

Industrial Grinding and Milling System

This industrial system is designed for grinding and milling granular materials. It incorporates primary and secondary mills, pneumatic conveying, and cyclone separation for efficient particle collection.



Overview

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This industrial grinding and milling system is a comprehensive solution designed for the efficient processing of granular materials. The integrated setup includes a primary mill with a dedicated hopper and feed mechanism, coupled with a secondary mill via a pneumatic conveying system. The system is completed by a cyclone separator for precise particle collection, supported by robust ductwork and structural framework.

System Components

Key Components

- Primary mill with hopper and feed mechanism
- Secondary mill
- Pneumatic conveying system
- Cyclone separator
- Ductwork and support structures

Design Features

Integrated System • Pneumatic Conveying • Cyclone Separation

Application

Granular Materials Processing, Industrial Milling, Particle Collection