

Dry Mix Mortar Production Plant

This plant is a customized, multifunctional system designed to produce all types of dry mix mortar. It features automatic operation and cost-effective technical service.



ADDITIONAL IMAGES



Overview

Versatile Dry Mix Mortar Solutions

This dry mix mortar production plant is a comprehensive industrial solution designed for the efficient manufacturing of various mortar types, including masonry, plastering, and insulation mortars. The system features a modular design with high-precision batching and mixing units to ensure consistent product quality and homogeneous blending. With its automated operation and dust collection systems, the plant offers a cost-effective, low-energy, and environmentally friendly production environment for medium to large-scale operations.

Key Performance Metrics

Annual Production Capacity

200000 t

Minimum Annual Output

400000 t

Maximum Annual Output

Technical Specifications

Model Range

HSTL40B ~ HSZ80B

System Components

Core Systems

- Raw material storage system (Silos)
- Sand drying system
- Batching system
- Mixing system
- Finished product silo
- Conveying and lifting system
- Automatic packer
- Dust collecting system
- Electronic control system

Applications

Supported Mortar Types

Regular Dry Masonry Mortar, Plastering Mortar, Insulation Mortar, Decoration Mortar, Glass Bead Mortar

Operational Advantages

Operational Features

Automatic Operation • Low Energy Cost • Balanced Mixing • Stable Performance • Customized Design

Investment Highlights

Investment Benefits

- Low initial investment
- Fast effect and ROI
- Small footprint/scale
- Simple operation and maintenance
- Technical service and insulation available