

Stationary Concrete Mixing Plant, 0.75 m3

This stationary cement concrete mixing plant is designed for efficient production of concrete. With a mixing capacity of 0.75m3 per batch, it ensures consistent and high-quality concrete output.



Overview

High-Efficiency Stationary Concrete Mixing

The HZS35 is a stationary concrete mixing plant designed for consistent and reliable production in medium to large-scale construction projects. It features a robust steel frame construction and an integrated system including cement silos, a control cabin, and an inclined conveyor belt for seamless material transfer. This plant is engineered to handle various raw materials such as cement, water, crushed stone, and additives to deliver high-quality concrete output.

Performance Metrics

Key Performance Metrics

35 m³/h

Hourly Production Capacity

0.75 m³

Discharge Volume per Cycle

Technical Specifications

Mixing Capacity	0.75 m3
Production Rate	35 m3/h

Materials & Application

Compatible Raw Materials	Cement, Water, Crushed Stone, Additives
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System Components

Included Components

- Vertical cement storage silo
- Centralized control cabin
- Inclined conveyor belt system
- Multi-hopper aggregate batching system
- Heavy-duty steel support frame

Operational Features

Operational Benefits

Efficient • Stable • Reliable • Stationary