

Stationary Concrete Batching Plant

This stationary concrete batching plant is designed for producing high-quality concrete. It features twin-shaft mixers, aggregate batching systems, cement silos, and a control system for automated operation.



Overview

Stationary Concrete Batching Plant

The HZS50 series is a stationary concrete batching plant engineered for high-quality concrete production. Featuring a robust twin-shaft mixer, this plant is optimized for efficiency in various construction applications including buildings, roads, and bridges. Its modular design ensures straightforward installation and flexibility for different project sites.

Technical Specifications

Model Series	HZS50
Mixing Technology	Twin-shaft mixer

Key Features

Core Components

- Aggregate batching system
- Cement silos
- Automated control system
- Aggregate hoppers
- Weighing systems
- Additive storage

Design Benefits

Modular Design • Easy Installation • Relocatable • Automated Operation

Suitable Applications	Building Construction, Road Construction, Bridge Construction
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