

Concrete Batching Plant for High-Volume Production

This concrete batching plant is designed for efficient concrete production, customizable to specific requirements such as capacity and site conditions. It is built for heavy operating conditions and long-term use.



ADDITIONAL IMAGES



Overview

High-Volume Concrete Batching Plant

This industrial-grade concrete batching plant is engineered for high-volume production, making it an ideal solution for large-scale construction sites and ready-mix concrete suppliers. Featuring a robust steel frame construction, the plant integrates advanced automated control systems to ensure precise, consistent, and efficient material blending. With its comprehensive setup including aggregate storage silos, cement silos, and a high-efficiency twin-shaft mixer, it provides a continuous, reliable supply of high-quality concrete for demanding projects.

Performance Metrics

Production Capacity

457 m³/h

Output Capacity

Technical Specifications

Control System

Computerized • Automated

Mixing Technology

Twin-shaft mixer

Frame Construction

Heavy-duty steel

Components

Included Components

- Multiple aggregate storage silos
- Cement silos
- Twin-shaft mixing unit
- Water tank
- Automated loading system
- Computerized control console

Applications

Suitable Applications

Large-scale construction, Ready-mix concrete supply, Infrastructure projects