

120 m³/h Concrete Batching Plant

This concrete batching plant is a mandatory and efficient equipment. It can produce various kinds of concrete, including quaking concrete and hard concrete, with high production efficiency.



ADDITIONAL IMAGES



Product Overview

HLS Series Concrete Batching Plant

The HLS series concrete batching plant is a high-efficiency industrial solution designed for demanding construction environments. This comprehensive system integrates advanced mixing technology, precise weighing mechanisms, and automated control systems to produce high-quality concrete, including both quaking and hard varieties. Engineered for versatility, it is an ideal choice for large and medium-sized construction sites, road and bridge engineering projects, and precast concrete manufacturing facilities.

Technical Specifications

Rated Productivity

120 m³/h

Output Capacity

Integrated Components

- MAO Series Mixer
- PLD Batching Machine
- Cement Silo
- Precision Weighing System
- Automated Control System
- Screw Conveyor

Applications

Primary Applications

Large-scale construction, Medium-scale construction, Road engineering, Bridge engineering, Precast concrete production, Ready-mix supply

Design Features

Plant Configuration

Modular Design • Stationary • Automated