

1 Cubic Meter Concrete Mixing Plant

This stationary concrete mixing plant has a capacity of 1 cubic meter. It is designed for efficient and consistent concrete production, suitable for medium-scale construction projects.



Overview

High-Efficiency Concrete Production

The HZS60 concrete mixing plant is a robust solution designed for medium-scale construction projects, capable of producing 60m³ of concrete per hour. This stationary plant integrates aggregate storage, conveyor systems, and a central mixing unit to ensure consistent material quality. It is engineered for stability and reliability, utilizing high-quality components to streamline the production of cement, water, and crushed stone mixtures.

Performance Metrics

Production Capacity

60 m³/h

Hourly Output

1 m³/cycle

Discharge Volume

Technical Specifications

Compatible Raw Materials	Cement, Water, Crushed Stone, Additives
Model Series	HZS60

System Components

Standard Components

- Aggregate storage bins
- Conveyor belt transfer system
- Central mixing unit
- Cement silos
- Control cabin
- Safety features

Operational Features

Operational Benefits

Efficient • Stable • Reliable • Perfect Performance