Concrete Mixing Plant

This concrete mixing plant is fully automatic mixing machinery. It is widely used in building, road, municipal, hydraulic, airport, seaport, metallurgy, mining and other construction sites, as well as ready-mixed concrete production enterprises.

ADDITIONAL IMAGES

Overview

Advanced Fully Automatic Concrete Mixing

The HZS series concrete mixing plant is a high-performance solution designed for large-scale construction projects and ready-mixed concrete production. It features a fully automatic mixing system integrated with precise weighing, efficient conveying, and reliable control systems. This machinery is ideal for diverse applications including road building, hydraulic engineering, airport and seaport construction, and mining operations.

Key Performance Metrics

Production Capacity

60 m³/h	90 m³/h	120 m³/h	180 m³/h	240 m³/h
HZS60 Capacity	HZS90 Capacity	HZS120 Capacity	HZS180 Capacity	HZS240 Capacity

Technical Specifications

Model Comparison

Model	Productivity (m³/h)
HZS60	60
HZS90	90
HZS120	120
HZS180	180
HZS240	240

System Components

Core Systems

- Mixing System
- Weighing System
- Conveying System
- Storage System
- Control System

Configuration Options

Available Plant Types	Skip-hoist Type, Modular Type, Ready Mixed Type

Applications

Target Industries

Building Construction • Road Infrastructure • Municipal Works • Hydraulic Projects • Airport Construction • Seaport Construction • Metallurgy • Mining

Operational Features

Automation	Fully Automatic