

Concrete Batching Machine

The Concrete Batching Machine is a batching equipment matched with a mixer, capable of distributing stone, sand, and cement automatically according to a user-defined concrete mix. This series adopts electronic balance and digital display, featuring accurate weighing, high accuracy, quick speed, powerful control, and simple operation.



Product Overview

Concrete Batching Solutions

This series of concrete batching machines is designed to integrate seamlessly with mixing equipment, automating the distribution of stone, sand, and cement based on user-defined concrete mixes. Featuring electronic weighing systems and digital displays, these machines ensure high accuracy, rapid processing, and reliable performance on construction sites. Compact and easy to transport, they are ideal for both medium and large-scale construction projects and concrete prefabrication facilities.

Key Features

Operational Benefits

- Automatic material proportioning
- High-precision electronic weighing
- Compact footprint for easy site installation
- Quick transfer and setup capabilities
- Improved concrete quality and cement savings

Available Models

HPJ1200, HPJ1200A, HPJ1200B, HPJ1200C, HPJ1200D, HPJ1200E, HPJ1200F, HPJ1600, SPJ360, SPJ250, SPJ500/350

Technical Specifications

Model Comparison

Model	Productivity (m³/h)	Max Capacity (kg)	Accuracy
HPJ1200A	60	2000	±1%
HPJ1200B	45	2000	±1%
HPJ1600	65	2400	±1%
SPJ360	36	500	±1%

Weighing Accuracy

±1%