

## Mobile Concrete Batching Plant, 25 m3/h

The mobile concrete mixing plant consists of a mixing system, weighing system, conveying system, storage system and control system. Its configuration, applications, and efficacy vary based on its components.



### ADDITIONAL IMAGES



### Overview



The modular construction allows for rapid assembly, ideal for construction sites requiring frequent relocation.

### Mobile Concrete Batching Plant

The YHZS25 is a high-efficiency mobile concrete batching plant designed for versatile, on-site concrete production. Featuring a modular architecture, it allows for rapid assembly, disassembly, and relocation, making it ideal for road construction, bridges, and small-to-medium infrastructure projects. With an automated control system and integrated weighing units, it ensures consistent material proportioning and high-quality concrete output of up to 25 cubic meters per hour.

## Performance



A compact and efficient solution for on-site concrete production featuring a modular design.

### Key Performance Metrics

**25 m<sup>3</sup>/h**

Theoretical Productivity

**35 kW**

Total Power

**4 m**

Unloading Height

## Technical Specifications

### Technical Specifications Table

Component	Specification
Mixer Model	JS500
Batching Machine	PLD800
Belt Conveyor Capacity	200 t/h
Drag Speed	15 km/h
Lateral Wheelbase	2800 mm
Turning Radius	11 mm

## Features

### Key Features

- Modular design for rapid deployment
- Integrated weighing and control systems
- High-capacity twin-shaft mixer
- Mobile chassis for easy site relocation

## Applications

### Ideal For

Road Construction, Bridge Building, Temporary Site Projects, Small-to-Medium Infrastructure