

Technical Specifications	
Model	HZS120
Category	HZS concrete batching plant
Theoretical Productivity	120 m <sup>3</sup> /h
Mixer Model	JS2000
Mixer Type	twin-shaft forced
Discharge Height	3.8 m
Aggregate Bins	4 bins × 15 m <sup>3</sup> each
Total Power	~180 kW
Control System	Fully Automatic (PLC + PC)

## KEY FEATURES

- Produces 120 m<sup>3</sup>/h concrete for large-scale construction and commercial concrete supply stations
- Powered by JS2000 twin-shaft forced mixer (55 kW) with 2.0 m<sup>3</sup> dry capacity
- Advanced PLC automation for precise batching and independent aggregate weighing
- Integrated cement silo system (1-2 silos, 50-200t each)
- Suitable for highways, bridges, and major infrastructure works

Certification	ISO 9001, CE Available
Warranty	Contact our sales team for details