

Technical Specifications	
Model	HZS60
Category	HZS concrete batching plant
Theoretical Productivity	60 m <sup>3</sup> /h
Mixer Model	JS1000
Mixer Type	twin-shaft forced
Discharge Height	3.8 m
Aggregate Bins	3 bins × 8 m <sup>3</sup> each
Total Power	~110 kW
Control System	PLC + 10" Touch Screen (Manual/Semi/Full Auto); configurable Siemens/Schneider/Omron
Accuracy (aggregate)	±2%
Accuracy (cement)	±1%
Accuracy (water)	±1%
Accuracy (admixture)	±1%

## KEY FEATURES

- Produces 60 m<sup>3</sup>/h concrete for small to medium construction projects
- Features JS1000 twin-shaft forced mixer (37 kW) with high-chromium wear-resistant blades
- PLC automatic control system with 100+ recipe storage and data logging
- Compact modular steel structure (32,000×12,000×18,000 mm) for easy installation and relocation
- ISO 9001 and CE certified

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

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