



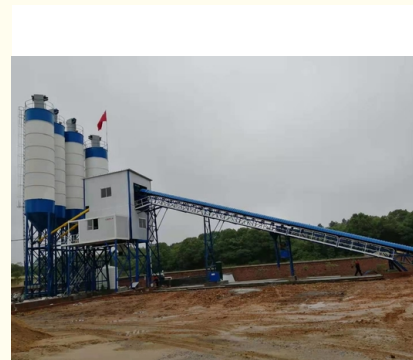
Cement Mixing Station Process Precast Mini Hzs60 Concrete Batching Plant for Sale

Our Product Introduction

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Basic Information

- Place of Origin: Hunan
- Brand Name: SUNNY
- Model Number: HSZ60
- Minimum Order Quantity: 1 set
- Price: USD 110000-150000/ SET
- Packaging Details: container
- Delivery Time: 25-30 days
- Payment Terms: L/C,T/T,D/P,Western Union,MoneyGram
- Supply Ability: 20 Set/Sets per Month



Product Specification

- Maaterial: Cement, Crushed Stone, Sands And So On
- Application: Building Works,Construction Projects,bridges,docks,airport
- Control System: Automatic PLC Control,totally Automatic
- Productivity: $\leq 60\text{m}^3/\text{h}$
- Mixer: JS1000 Twin-shaft Concrete Mixer
- Warranty: 12 Months
- Condition: New
- After-sales Service Provided: Engineers Available To Service Machinery Overseas,Online Support,Video Technical Support,Field Installation,commissioning And Training
- Highlight: **Mini Hzs60 Concrete Batching Plant,
Precast Concrete Batching Plant,
Cement Mixing Station Concrete Batching Plant**



Product Description

High Efficiency 60m³/h Stationary Concrete Batching Plant Concrete Mixing Plant

High Efficiency 60m³/h Stationary Concrete Batching Plant Concrete Mixing Plant

Key Features:

High Efficiency: Equipped with a twin-shaft mixer for fast and uniform mixing.

Automated Control System: Advanced PLC control ensures precise weighing and easy operation.

Robust Structure: Durable steel frame and wear-resistant components for long service life.

Accurate Weighing System: High-precision sensors ensure accurate measurement of aggregates, cement, water, and additives.

Flexible Configuration: Can be customized with different silo capacities and feeding methods (skip hopper or belt conveyor).

Environmental Protection: Equipped with a dust collection system to reduce pollution and meet environmental standards.

| Name of parameter | HZS60 | HZS90 | HZS120 | HZS180 | HZS240 |
|--|----------------------|----------------------|-----------------------|-----------------------|----------------------|
| Theoretical productivity | 60 M ³ /h | 90 M ³ /h | 120 M ³ /h | 180 M ³ /h | 240m ³ /h |
| Model of mixer | JS1000 | JS1500 | JS2000 | JS3000 | JS4000 |
| Mixing motor power | 2x18.5Kw | 2x30Kw | 2x37Kw | 2x55Kw | 2*75Kw |
| Cycle period | 60s | 60s | 60s | 60s | 60s |
| Volume of mixer | 1000L | 1500L | 2000L | 3000L | 4000L |
| Unloading height | 4.0m | 4.0m | 4.0m | 4.0m | 4.0m |
| Measuring range and precision of aggregate | (600-2000)≤±2% | (700-2400)≤±2% | (1000-3600)≤±2% | (1600-4800)≤±2% | (1600-4800)≤±2% |
| Measuring range and precision of cement | (300-1200)≤±1% | (300-1200)≤±1% | 600-1800)≤±1% | (800-2400)≤±1% | (800-2400)≤±1% |
| Measuring range and precision of coal ash | (200-600)≤±1% | (200-600)≤±1% | (300-900)≤±1% | (400-1200)≤±1% | (400-1200)≤±2% |
| Measuring range and precision of water | 200-600)≤±1% | (200-600)≤±1% | (200-700)≤±1% | (360-1200)≤±1% | (360-1200)≤±1% |
| Measuring range and precision of admixture | 20-60)≤±1% | (20-60)≤±1% | (30-100)≤±1% | (36-120)≤±1% | (36-120)≤±1% |



Features of concrete batching plant:

- 1.It adopts combined structure and unitized module, which is short, quick and very convenient for installation and demolition .
- 2.Increase the unloading angle of the aggregate bin to solve the problem of unloading difficulties caused by rain
- 3.It is convenient and quick to use the cylinder discharge or electric push rod to discharge.
- 4.The overall steel structure of the mixing station is made of high-quality steel, which has high overall structural strength and strong stability.
- 5.The mixing machine adopts the twin-shaft forced mixing main machine, which has strong mixing performance, uniform mixing and high productivity.
- 6.Excellent pneumatic components, electrical components, etc.; to ensure the reliability of the equipment, accurate metering performance.
- 7.Each maintenance and repair site is provided with a walking platform or a check ladder, and has sufficient operation space. Easy maintenance and repair
- 8.Environmental protection and energy saving, using pulse dust removal, recycling waste-water for reuse



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