



HZS75 Big Automatic Concrete Batching Plant Dry/wet Ready Mix Stationary Concrete Batching Plants

Our Product Introduction

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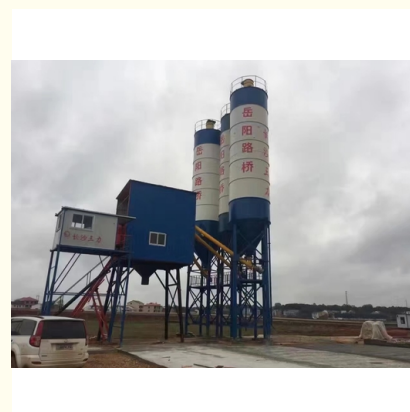
Basic Information

- Place of Origin: Hunan
- Brand Name: SUNNY
- Model Number: HZS75
- 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

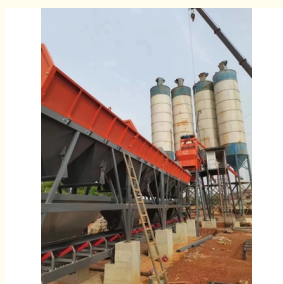


Product Specification

- 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: JS1500 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: **automatic concrete batching plant with warranty , stationary concrete batching plant dry/wet, big automatic batching plant ready mix**



More Images



Product Description

HZS75 Big Automatic Concrete Batching Plant Dry/wet Ready Mix Stationary Concrete Batching Plants

Product Attributes

Attribute	Value
Material	cement, crushed stone, sands and so on
Application	Building Works, Construction Projects, bridges, docks, airport
Control system	automatic PLC control, totally automatic
Productivity	≤60m ³ /h
Mixer	JS1500 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

Product Description

The **HZS75 batching plant** is a mid-sized concrete mixing station commonly used in construction projects for producing high-quality concrete. It is designed for efficiency and precision, featuring a modular structure that allows for quick installation and convenient maintenance.

Output capacity: With a production rate of 75 cubic meters per hour, the HZS75 plant is ideal for medium-scale projects.

Mixing system: Equipped with a twin-shaft concrete mixer, it ensures thorough and consistent mixing of materials such as cement, water, sand, gravel, and additives.

Batching system: The plant comes with separate weighing systems for aggregates, cement, water, and admixtures. The aggregate batching system typically has four hoppers for different materials, ensuring accurate proportions in the mix.

Control system: It uses an automatic computer control system, often with options for manual operation, providing precise management of the production process and easy monitoring of performance.

Conveying system: The plant uses a belt conveyor to transport aggregates from the storage hoppers to the mixer, which reduces material loss and enhances efficiency.

Storage: The plant includes silos for storing cement and a water tank for controlling moisture levels in the mix.

Advantages

High Efficiency: Continuous and stable production capacity of 75 m³/h.

Flexibility: Suitable for mobile or stationary installation.

Durability: Built with high-quality components for long service life.

Automation: Reduces labor cost and enhances precision.

Modular Design: Easy installation and relocation.

Specifications

Name of parameter	HZS60	HZS90	HZS120	HZS180	HZS240
Theoretical productivity	60 M3/h	90 M3/h	120 M3/h	180 M3/h	240m³/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%



Frequently Asked Questions

Q: What's your after-sale service?

A: 12 months warranty for main parts since departure. On-site installation, debugging, workers training. Make sure that your workers operate properly and know daily maintenance well.

Q: What's your delivery time?

A: The goods will be delivered in 30-45 days after the 30% of the total amount is paid as deposit, and maybe a little longer if busy in the factory. Generally it is 7-10 days if the goods are in stock, or it is 15-20 days if the goods are not in stock, it is according to quantity.

Q: How long do you warranty your concrete batching plant?

A: We shall guarantee that the commodity for 1 year, excluding the wearing parts, and we will offer our customers the wearing parts all the time with favorable price.

Q: What should I do if I experience a problem on our equipment?

A: You could email us the photos to show what happens or call us, and our service line is available 24/7, and then we will feedback you immediately. Also on-site technician service available as request.

Q: How can we install the plant?

A: Our engineer will make installation drawing before we send the machine, and our engineer will go oversea to guide

and train the installation after everything is already set in customer's construction site.

Q: Do you have CE certificate for your concrete batching plant?

A: Yes, we have. It is our patent products, certificated by CE.



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