## HZS100 Concrete Ready Mix Plant For Sales

## THE INTRODUCTION OF

## HZS100 READY MIX CONCRETE BACTHING PLANT FOR CONCRETE SALE

HZS100 Concrete Ready Mix Plant is by batching device, an aggregate conveying device, a powder material conveying device, a water supply for additive system, measurement system, mixing system, electric control system and gas control system composed of automatic concrete mixing equipment. With reasonable structure, excellent performance, reliable work, convenient operation, measurement accuracy for in roads, airports, ports, water, electricity and large engineering and prefabricate, concrete and other goods generous amount of concrete production, is widely used in all kinds of engineering construction.

- 1. Main mixer used JS2000 type double horizontal shaft forced type concrete mixer, mixing quality, high productivity, of hard dry, semi dry, rigid, plastic and various ratio of concrete can in the ideal time to complete good agitation.
- 2. All measurement elements and control elements of all measurement units are imported components, microcomputer control, complete measurement accuracy and stable performance.
- 3. All powdery materials, from feeding, batching, measuring, charging to mixing material is conducted in a closed state, stirring inside the main building using high-quality dust collector, mixing tower and a belt conveyor packing closure, greatly reduce the dust and noise pollution to the environment, good environmental protection performance.
- 4. Each repair and maintenance parts are equipped with a platform or a ladder, the host cleaning with high-pressure pump cleaning device, the maintenance of good performance.
- 5. The whole machine adopts double computer control system, which can not affect the automatic guarantee system to carry on the production control when the machine is switched on. Dynamic panel display, can clearly understand the operation of the various parts. Visual monitoring interface, can be clear and accurate observation of the work flow field. Report print management.
- 6. Electronic control system components are imported components, the overall performance is stable, powerful. Abnormal condition and fault automatic detection, the use of text, sound, light, alarm tips, troubleshooting and troubleshooting.



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