



Feature

NFLG integral mobile concrete batching plant equipment uses the overall-pull design, which can move by pulling and can be used after stop. It can be driven on the speedway and is easy to move. All of the water-gate, gas circuit and electric circuit of this batching plant use quick coupling. The mechanical structure uses plunger which is quick to install. There are three ways to operate including automatic, semi-automatic, manual, making the production control easier.

Address: 1072 Classic Rd. Apex, NC 27539

Phone : 919-323-4830

Email : sales@senyatechltd.com / marketing@senyatechltd.com

Web : www.senyacrushers.com



Mobile Concrete Mixing Plant



MAIN FEATURES



1 Flexible and Convenient

The overall-pull design makes it drive on the high-way and easy to move. The water-gate, gas circuit and electric circuit all use quick coupling. The mechanical structure uses plunger which is quick to install.

2 Foundation Absence Design

The subject only requires harden ground. The powder tank and grading station is equipped with steel structure.

3 Filler Measuring System

Connection of the big end and the small end can avoid the influence the spiral has on filler. Reasonable permeability design can balance filler pressure effectively avoid impacts on the measurement.

4 Liquid Measurement System

Rough and precise measurement can automatically add lose and remove the extra, and make sure measure accurately. Independent admixture weighs. Adding in advance and adding later are both feasible.



5 Mixing System

The JS/SUN series mixer can be applied to all kind of production process.

6 Intelligent Control System

There are three ways to operate including automatic, semi-automatic, manual, making the production control easier. Monitor production in real-time and all rounds. Report can be classified, collected, inquired and customized. Production data can be found by Cloud. Remote service is timely and fast.

7 Demand Customization

EPR Management System.

Main technical parameters of Mobile concrete mix plant

| Model | HZS50 | HZS75 | HZS100 |
|---|--|--|--|
| Design production capacity (m3/h) | 40 | 54 | 72 |
| Micer(hydraulic concrete enhanced model) | Micer(hydraulic concrete enhanced model) | Micer(hydraulic concrete enhanced model) | Micer(hydraulic concrete enhanced model) |
| Mioxa moadel | JS1000 | JS1500 | JS2000 |
| Power (kW) | 18.5X2 | 30X2 | 37X2 |
| Output apacity(L) | 1000 | 1500 | 2000 |
| Aggregate sie(mm) | S60 | S60 | S80 |
| 222 | 222 | 222 | 222 |
| Aggregate dorsege hopper (Hopper volume m3) | 10X4 | 10X4 | 10X4 |
| Indined bttorvryor arrying apacity(th) (or apply bucke televato) | 400 | 400 | 450 |
| Weighing range and acouny | Weighing range and accuracy | Weighing range and accuracy | Weighing range and accuracy |
| Stone scale (kg) | (700-2000)±2% | (1000-3000)±2% | (1300-4000)±2% |
| Sand scale (kg) | (700-2000)±2% | (1000-3000)±2% | (1300-4000)±2% |
| Ccement scale (kg) | (200-600)±1% | (300-900)±1% | (400-1200)±1% |
| Water scale (kg) | (60-200)±1% | (100-300)±1% | (130-400)±1% |
| Liquid adtive scale (kg) | (15-50)±1% | (15-50)±1% | (15-50)±1% |
| 1111 | 111 | 111 | 111 |
| Total poweEr consumption (kW) exclude screw conveyor,slo | 90 | 100 | 120 |
| Discharging height (m) | 4.05 | 4.05 | 4.07 |

