



## **Conerete Mixing Plant**

LUCHEN® HLS series Conerete Mixing Plant equipment made in China adopts belt feeding, standard two-storey structure, module design and easy installation, suitable for mixing on site and large and medium-sized commercial concrete factories. You can rest assured to buy Conerete Mixing Plant from our factory and we will offer you the best after-sale service and timely delivery.

## **Product Description**

HLS series concrete mixing plant equipment adopts belt feeding, standard two-storey structure, module design and easy installation, suitable for mixing on site and large and medium-sized commercial concrete factories.

- 1) The LUCHEN® conerete mixing plant main stirring machine is equipped with shaft reducer, which has stable driving operation and low vibration and noise;
- 2) Conerete mixing plant electronic weighing system with high precision and low fault is adopted. Aggregate is measured separately, with higher measuring accuracy and smaller error;
- 3) The control system has the functions of screen display, proportioning storage, automatic compensation of drop difference and so on. It can be manually and automatically controlled during the stirring process. It is also equipped with printing and monitoring system for centralized control and overall management.
- 4) 18O, 25O and 45O belt conveyor can be selected according to the situation of the site and flexibly arranged to meet the requirements of users.













## LUCHEN® Conerete Mixing Plant

HLS60	HLS90	HLS120	HLS180	HLS240
60m3/h	80m3/h	100m3/h	150m3/h	200m3/h
JS1000	JS1500	JS2000	JS3000	JS4000
3.8m	3.8m	3.9m	3.9m	3.9m
4X10m3	4X15m3	4×20m3	4×25m3	4×30m3
±2%	±2%	±2%	±2%	±2%
±1%	±1%	±1%	±1%	±1%
±1%	±1%	±1%	±1%	±1%
±1%	±1%	±1%	±1%	±1%
Ф219	Ф273	Ф273	Ф323	Ф323
Ф168	Ф219	Ф219	Ф273	Ф273
110kW	140kW	180k	260kW	320kW
38t	44t	58t	78t	93t
	60m3/h  JS1000  3.8m  4X10m3  ±2%  ±1%  ±1%  Φ219  Φ168  110kW	60m3/h 80m3/h  JS1000 JS1500  3.8m 3.8m  4X10m3 4X15m3  ±2% ±2%  ±1% ±1%  ±1% ±1%  Φ219 Φ273  Φ168 Φ219  110kW 140kW	60m3/h       80m3/h       100m3/h         JS1000       JS1500       JS2000         3.8m       3.8m       3.9m         4X10m3       4X15m3       4×20m3         ±2%       ±2%       ±2%         ±1%       ±1%       ±1%         ±1%       ±1%       ±1%         ±1%       ±1%       ±1%         ±1%       ±1%       ±1%         40219       Φ273       Φ273         Φ168       Φ219       Φ219         110kW       140kW       180k	60m3/h       80m3/h       100m3/h       150m3/h         JS1000       JS1500       JS2000       JS3000         3.8m       3.8m       3.9m       3.9m         4X10m3       4X15m3       4×20m3       4×25m3         ±2%       ±2%       ±2%       ±2%         ±1%       ±1%       ±1%       ±1%         ±1%       ±1%       ±1%       ±1%         ±1%       ±1%       ±1%       ±1%         ±1%       ±1%       ±1%       ±1%         ±1%       ±1%       ±1%       ±1%         4219       Φ273       Φ323       Φ323         Φ168       Φ219       Φ219       Φ273         110kW       140kW       180k       260kW