Description of JS1000 Concrete Mixer:

JS1000 compulsory twin shaft concrete mixer system, with two stirring shaft while stirring, also known as a party mixers, each discharging a square tank, feed capacity of 1.6 square, the theoretical maximum hourly production rate of 60m3 / h multiple as HZS50 small concrete batching plant or mixing console using HZS60 self loading concrete batching plant.

This ready mixed concrete mixer has a high degree of automation, high efficiency, low energy consumption, low noise, easy operation, discharge speed, linings and leaf long life and easy maintenance. JS1000 compulsory concrete mixer can be used alone, but also with different HPD series batching machine model consisting of simple concrete mixing plant, can be used to dry hard, plastic lightweight aggregate concrete and all kinds of mortar, mortar mixing is suitable for a variety of construction and medium and small precast plant.

JS1000 twin shaft compulsory concrete mixer by feeding, mixing, the composition of the discharge, water, electric, cover, chassis, legs and other parts. Mixing system is directly connected by a planetary reducer cycloid machine, open gears, mixing tank, stirring device, oil installations and other components





Technical Parameters of JS1000 Concrete Mixer:

Specification	Unit	Value
Discharging Volume	L	1000
Charging Volume	L	1600
Mixer Capacity	m3	1.0
Lubrication System	Brand	Choosed
Reducer	Brand	Choosed
Aggregate Size	mm	60/80
Aggregate Category	Quantity	4
Working Circle	S	60
Mixer Motor Power	KW	37
Mixing Speed	r/min	25.5
Mixing Blade	Quantity	2x8
Lifting Motor Power	KW	11
Pump Motor Power	KW	3
Weight	KG	7880
Dimensions	mm	4640x2250x2250