The Description of JS4000 Concrete Mixer:

- 1, The main parts of mixing console adopt domestic and foreign advanced manufacturers, professional skills, assembler, tight assembly process, to ensure about the performance excellence of JS4000 concrete mixer.
- 2, The reducer and motor equipped with a professional manufacturers of high-performance products
- 3, The shaft bearings made of high quality ductile iron castings, to further improve the impact resistance of the product
- 4, The use of advanced hydraulic system discharge opening and closing doors facilitate perfusion mixer, in the case of sudden power outages which can also be opened to use a manual pump discharge valve for emergency discharge.
- 5, The hole and end of concrete mixer tank body were a fixture precision machining, to ensure concentricity stirring shaft ends and the stirring more evenly to keep longer life.
- 6, Automatic lubrication system, which uses four pumps to ensure a balanced oil pressure of each axis head, running smooth and improve the effectiveness and shaft seal life to achieve the least fuel consumption.





The Technical of JS4000 Concrete Mixer:

Specification	Unit	Value
Discharging Volume	L	4000
Charging Volume	L	6400
Mixer Capacity	m3	4.0
Lubrication System	Brand	Choosed
Reducer	Brand	Choosed
Aggregate Size	mm	60/80
Aggregate Category	Quantity	4
Working Circle	S	60
Mixer Motor Power	KW	2x75
Mixing Speed	r/min	31.5
Mixing Blade	Quantity	2x9
Lifting Motor Power	KW	28
Pump Motor Power	KW	3
Weight	KG	13000
Dimensions	mm	3970x2850x2140