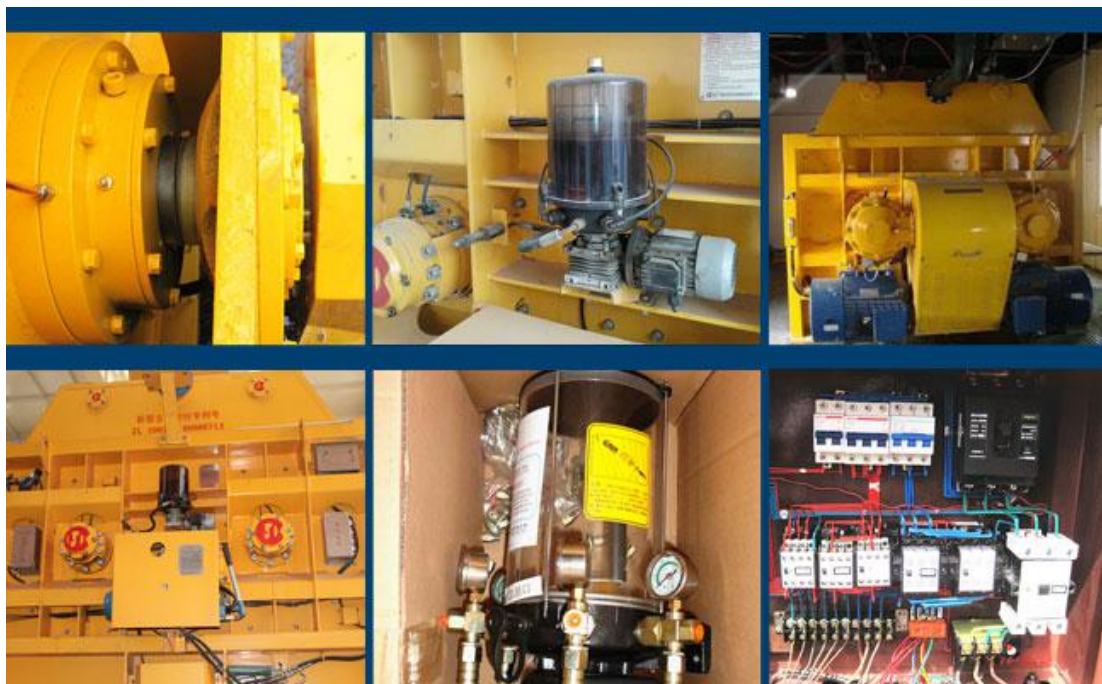


## The Description of JS3000 Concrete Mixer:

1. JS3000 series compulsory twin shaft concrete mixer is a vital part of a large model concrete mixing plant, which is commonly used in mixing station.
2. JS3000 concrete mixer can work independently and with PLD series batching machine.
3. The dual advantages:
  - 3.1. to provide support for the mixing station master
  - 3.2. to be applicable to all types of large, medium and small precast plant and highways, bridges, water conservancy, port and other large industrial and civil engineering.
  - 3.3. be used with different types of cement silo;
  - 3.4. with PLD series concrete batching machine to form a simple mixing station and double concrete mixing station.





### The Technical Parameters of JS3000 Concrete Mixer:

| Specification       | Unit           | Value          |
|---------------------|----------------|----------------|
| Discharging Volume  | L              | 3000           |
| Charging Volume     | L              | 4800           |
| Mixer Capacity      | m <sup>3</sup> | 3.0            |
| Lubrication System  | Brand          | Chooosed       |
| Reducer             | Brand          | Chooosed       |
| Aggregate Size      | mm             | 60/80          |
| Aggregate Category  | Quantity       | 4              |
| Working Circle      | S              | 60             |
| Mixer Motor Power   | KW             | 2x55           |
| Mixing Speed        | r/min          | 33.5           |
| Mixing Blade        | Quantity       | 2x7            |
| Lifting Motor Power | KW             | 25             |
| Pump Motor Power    | KW             | 3              |
| Weight              | KG             | 10100          |
| Dimensions          | mm             | 4250x2680x2150 |