

## YB-JX80 Automatic Auger Bottle Washing Machine



YB-JX80 Automatic auger bottle washing machine compared with similar products on the market, it has incomparable outstanding advantages in terms of performance, quality, appearance, etc., and enjoys a good reputation in the market. Weibang summarizes the defects of past products, and continuously improves them. The specifications of YB-JX80 Automatic auger bottle washing machine can be customized according to your needs.

This machine is mainly used for clean the inside and outside of various material round bottle. So that make sure the bottles meets requirements of production process, and it has function of initial drying the bottles.

## Performance features:

- 1. Simple structure, easy to operate.
- 2. It can be connected to the production line or used alone.
- 3. With the advanced track transmission technology, the bottles pass smoothly and smoothly in the transmission process of the machine, without entering or breaking bottles. The perfect combination is achieved, and the problems of manual cleaning, small production and easy bottle breaking are completely solved.
- 4. In the process of bottle cleaning, ultrasonic cavitation (optional) can be used to act on the outer wall and inner surface of the bottle to be cleaned to form a micro shock wave, which directly shakes off some dirt, adhered to the bottle.
- 5. Water for injection fine cleaning and clean compressed air blowing mainly make the clarity, insoluble particles and bacterial contamination rate of glass bottles meet the corresponding process requirements. The method of "two water and one gas" is commonly used, and the cleaning antibiotic glass bottles can reach the cleanliness level required by the process (100 000 level laminar flow protection). Then, it enters the sterilization and drying equipment for sterilization and drying.
- 6. The main electrical components of the machine are of foreign famous brands.

## **Technical parameters:**

Model	YB-JX80
Applicable specification	Bottle height: 30-110mm
	Bottle diameter: 20-60mm
Washing speed	80-200 bottles/min
Air supply	0.6-0.8Mpa
Power supply	220V/380V, 50/60Hz
Power	3.5 KW
Water consumption	0.5 m³/h
Net weight	500kg
Overall dimension	L2500 × W1200 × H1200mm