



## *Stable Performance Bottle Drying Machine*



Bottle drying machine is a machine special to dry the water in the bottle body at high temperature.

The dryer adopts a high-temperature-resistant circulating fan, and the hot air generated is circulated in the box, which enhances the heat transfer, evaporates the moisture, shortens the drying time, and properly discharges hot and humid air and supplements fresh air.

### **Features:**

1. Semi-closed structure, internal circulation of hot air, energy saving and high efficiency.
2. The two ends of the bottle according to the bottle size set in and out of the channel.
3. Built-in high temperature resistant circulating fan, which greatly reduces heat loss and enhances heat transfer.

### **Advantages of bottle drying machine:**

1. Using multi-track roundabout circuit, energy saving and space saving;
2. High temperature drying can also be high temperature sterilization.
3. The equipment is suitable for glass bottles.
4. Can be formulated according to different types of bottles.
5. Widely used in food, medical industry and high-end cosmetic glass bottles.

### **Technical Parameters:**

1. Dry length according to customer requirements.
2. Total power is about 12KW, 380V three-phase five-wire.
3. Use 12 stainless steel airfoil 800W heating tubes.
4. The drive uses a 750W inverter motor with a speed of 0-10m / min.
5. The conveyor belt uses stainless steel chain, and the machine feet are made of stainless steel square.