

## *Electric heating shrinkage furnace BCSM50-02*



The heat shrinking machine adopts stainless steel 304 finned heating tube, which is not easy to be damaged during long-term heating. This machine is equipped with a transparent visual window to see the whole process of product shrinkage. High-speed hot air circulation system, according to different products, the wind direction is regulated by frequency converter. The transmission is controlled by frequency converter to effectively ensure the smooth transmission of products. This shrinking machine is suitable for packaging of catering, daily chemicals, medicine, gifts, handicrafts, toys, hardware, machinery, etc.

### **Features:**

- This machine adopts roller conveyor belt, the roller is wrapped with high temperature resistant silicone rubber tube, each silicone rubber tube can be rotated freely.
- The heating system adopts stainless steel heating tube with three layers of internal heat insulation.
- Two-way heat circulation air makes the heat even and the temperature constant.
- Imported double frequency conversion speed control, which can adjust the speed of blowing and conveying to achieve the best effect.
- Adopting three-layer explosion-proof glass observation window, you can directly see the shrinkage of products in the furnace.

**Technical Parameters:**

Model	BCSM50-02
Packaging speed	0~30m/min
Shrinkage chamber size	L;1500mm W:500mm H:300mm
Applicable shrink film	PE, POF, PVC, PP
Voltage	3P 220/380V 50-60Hz
Power	15kw
Air pressure	0.5~0.8MPa
Machine weight	500kg
Machine size	L:1800mm W:1200mm H:1500mm