

BS-G450 Thermal Shrink Packaging Machine



Summary:

BS-G450 thermal shrink packaging machine is suitable to shrink thin shrink films such as POF, PVC, PP, POP, etc with far-infrared radiation. The thickness of shrink film should be in the range of 0.01-0.04 mm. The temperature of the shrink room and the speed of the conveyer are adjustable. Furthermore, the height of shrink tunnel is able to be adjusted according to the size of packing goods. Teflon conveyor has advantage of keeping heat. It is ideal to shrink small and light box with this shrink machine.

Features:

- Compact construction, high efficiency;
- Accurate temperature control of shrink tunnel.
- Strong air-flow ensures excellent heat distribution for an even shrinking;

Specification:

Model	BS-G450
Power source	380V/3PH 50-60Hz
Power	9KW
Conveyor speed	0-10m/min
Tunnel size (L*W*H)	1200*450*350mm
Shrink film	POF, PVC, PP, POP
Conveyor loading	5kg
Machine size (L*W*H)	1600*600*1300mm
Heater type	Steel heater
Heater size	1050mm*6