



Standard Heat Shrink Tunnel ZF-S450-S



The heat shrinkable tunnel and heat shrinkable packaging machine are used together. After the packaging materials are packaged by the heat shrinkable packaging machine, they are heated in the heat shrinkable tunnel. Under the action of high temperature, the heat shrinkable film produces obvious shrinkage phenomenon, which makes the original relaxed packaging tight and forms a very beautiful packaging effect.

Features:

1. The electronic speed controller can adjust the speed arbitrarily.
2. The use of heat insulation board will not cause the surrounding environment to overheat.
3. Automatically adjust the air volume when shrinking.
4. The motor adopts a well-known manufacturer's motor, which can meet the long-term operation requirements of large loads.
5. Accurate reading of temperature controller.
6. All conveyor chains use solid rollers and use high-temperature resistant silicone tubes with outer packaging, which can withstand the passage of heavy objects.
7. The bottom is equipped with casters, which can move freely.
8. Suitable for various shrink films, such as PVC, PP, POF, etc.

Specification

Model:	ZF-S450-S
Machine size L*W*H(mm):	1500*705*1430
Shrinkage size L*W*H(mm):	1200*450*250
Power supply:	380V/50HZ/10KW
Packing speed:	30packs/min
Net weight:	220KG