



High-efficiency and Energy-saving Heat Shrink Tunnel ZF-S450



Various types of heat shrinkable channels can be provided to meet the packaging requirements of different sizes of products. The temperature, wind power, wind direction and conveying speed of the heat oven can be adjusted, and the insulation layer design is adopted, which is energy-saving and environment-friendly. It can be connected with various types of zf-packaging machines to achieve full-automatic production line.

Features:

1. Downwind circulation fan system design, window design.
2. Three-layer board design, insulation thickness of 100mm, weight of the whole machine 550 kg, good insulation effect.
3. Wind and heat circulate in the furnace, which greatly saves heat energy and heats up quickly.
4. Wind power, direction and conveying speed can be adjusted, the shrinking effect is more perfect.
5. Simple operation, automatic temperature control, the temperature can be controlled within plus or minus 1 degree.
6. The whole machine is very energy-saving, 2-3KW/H energy-saving compared with other ordinary shrinking machines.
7. The main electrical heating pipes, fan motors are guaranteed for 10 years.

Specification

Model:	ZF-S450
Machine size L*W*H(mm):	1300*920*1130
Shrinkage size L*W*H(mm):	1000*450*250
Power supply:	380V/50HZ/9.6KW
Packing speed:	35packs/min
Net weight:	350KG