

BS-60 SERIES


BS-6040L

SHRINK TUNNEL

Description:

The machine is especially designed to package large and heavy objects with PE shrink film. Even the large object can be shrunken in a short time. The packaged products will be guaranteed in quality with neat appearance and compact size, which will be more suitable for stacking and long-distance transportation. Variety of shrink films, including PE, PVC, POF, etc. are applicable.

Features:

- Two high power blowing motors that ensure enough air flow volume and uniform temperature inside the tunnel.
- Variable conveyor speed control via high quality transducer.
- Stainless steel heater that ensures fast heat-up and long service time.
- Planetary reduction gear and high power motor that ensure stable conveying without shaking.
- Large cooling fan that ensures fast cooling and shape-forming after shrinking cycle.
- Heat insulation baffle and guard against heat loss fixed on both ends of tunnel.
- Imported heat insulation cord fabric for less heat consumption.
- Normal type and dense roller type are available for choice, even small products will be kept stable without shifting while running.
- The machine can be moved easily with casters. Due to anchor bolt, the machine can be integrated into production lines of different heights.
- Special air duct system design assures better appearance of package.
- Air flow volume can be partially adjusted as required by means of the plate with adjustable vents inside tunnel.
- Roller type conveyor, stainless steel mesh belt conveyor or Teflon mesh belt conveyor.

Application:

The machine is ideal for shrink packaging the multiple goods, such as cans, glass bottles, beer, mineral water, etc. in the fields of wood, rolled steel, ceramics, household appliances, computers industries, etc.

BS-6040L BS-6050L

(V/Hz) Voltage	380/50(3PH) 220/60(3PH)	
(Kw) Power	22	
(Kg) Load	40	
(M/min) Speed	0~12	
(L×W×H) (mm) Max. Packing Size	1500×450×350	1500×450×450
(mm) Infeed Conveyor Height	850±50	
(L×W×H) (mm) Tunnel Size	1800×600×400	1800×600×500
Film Used	PE,PVC,POF	
(L×W×H) (mm) External Dimensions	4000×900×1700	4000×900×1800
(Kg) Net Weight	560	580