

Infrared Heat Shrink Tunnel DS-H400



This is a compact, reliable heat shrink tunnel with conveyor. Made for food, pharmaceuticals, and daily-use products, this model uses advanced heat pipe tech and an infrared shrink tunnel chamber to provide consistent shrinking. The DS-H400 also features a stepless speed regulator and a smart temperature controller that adapts to different packaging materials for best results.

Low-noise, energy-saving, and durable, this shrink wrap tunnel is quite a cost-effective choice. Whether you need a heat tunnel for shrink sleeves or a tabletop shrink tunnel for boxed goods, the DS-H400 covers your day-to-day needs.

Features

- ✓ **Wide Material Range:** Can handle PVC, PP, POF, and PE film.
- ✓ **Compact and Durable:** Space-saving design and stainless steel structure.
- ✓ **Infrared Heating:** Delivers fast, energy-efficient radiant heat.
- ✓ **Even Heat:** Maintains consistent airflow inside the tunnel.
- ✓ **Digital Temperature Control:** Automatically regulates heating to match product and film types.
- ✓ **Adjustable Conveyor Speed:** Boasts a variable-speed roller conveyor to handle different products.



Technical Parameters

Model	DS-H400
Suitable Materials	PVC, PP, POF, PE
Speed	Up to 12 meters/min
Tunnel Size	700 x 260 x 150 mm
Temperature Range	0-300°C
Conveyor Load	Max. 5 kg
Power	3 kW
Voltage	220V/50Hz or 110V/60Hz
Machine Size	1,000 x 430 x 580 mm
Weight	54 kg