

Thermal Shrink Packaging Machine SPS 500



This product depots infrared radiation in direct heating of PVC/POP Shrinking membrane to achieve optimal contraction packaging. This systems made reliable by electronic stepless shift and booster in temperature control, which is applied in contraction packaging for food, beverage, candies, stationery, hardware tools, daily necessities and chemical products.

Parameter:

- Model: SPS 500
- Voltage :380V 50Hz
- Power: 7.5KW
- Feeding speed: 0-10m/min
- Feeding weight: 15kg
- Workroom size: 800x450x250
- Weight: 120kgs
- External size: 1280x760x1300mm