

## Link-6040A Heat Tunnel Shrink Wrapping Machine POF PE



Link-6040A POF film heat shrinkable machine adopts advanced spiral wind technology, through the contraction packaging machine furnace chamber heat shrinkable packaging products, the whole process of sustainable mass packing, can according to need to matching the front-end power feed line and back-end without power storage platform furnace cavity, hot air circulation system can reduce the heating time in furnace thermodynamic cycle continuously, the heat insulating fiber material effectively reduce heat loss, workshop temperature is not It saves a lot of power and energy efficiency. The left and right airflow direction and the bottom air flow can be adjusted to the basic configuration of roller conveyor belt. It can be equipped with stainless steel or iron chloride according to product requirements.

- · Manufactured with international advanced technology and imported parts and electrical components, the whole body is thickened:
- · Application of electronic governor speed control, digital display computer intelligent temperature control, small temperature difference; Stable and reliable, low noise, long life;
- · Heat shrink film machine adopts foreign advanced spiral air transport technology, good contraction effect:
- · Three-layer heat insulation device consumes only 5-7kW per hour.
- Equipped with "L "and edge sealing automatic sealing and cutting machine, packaging is more automatic:
- · According to the product size POF film heat shrink machine size can be customized non-standard:
- · Daily workload can be up to 20,000 to 30,000 pieces, suitable for large batch production;
- · It can be operated independently or used with automatic packaging line;
- · Shrinkable packaging machine products can be sealed, moisture-proof, anti-impact, suitable for multiple items wrapped packaging and tray packaging;

## Scope of application:

POF film heat shrink machine is suitable for all kinds of CD, DVD, cosmetics, electronic products, printing, color box, greeting cards, small electrical appliances, photo albums, photo frames, picture frames and other products single packaging or combination packaging, suitable for mass production.

## **Technical Parameters:**

Model	Link-6040A
Horizontal height of feed belt	850±50mm
Maximum packing size	L ∞ * W 600 * H 400 mm
Belt speed	0-12 m/min
Use power supply,power	3Ф/380V 50/60HZ 18KW
Studio temperature	0-250°C
Installation dimensions	L 2400 * W 970 * H 1400 mm
Net weight	420KG