



## ***JL-4030 Fully Automatic Sealing and Cutting Machine+JSM4520 Shrink Packaging Machine***



This set of equipment adopts Japanese technology and is widely used for fully sealed outer packaging of food and medicine, cultural products, toys and gifts, hardware and daily chemical products, etc. This equipment can be used independently or in conjunction with assembly lines

### **Equipment features:**

- \*PID automatic control of heating temperature.
- \*Panasonic PLC program control, stable and reliable performance.
- \*Using American PTFE mesh belt, it runs smoothly and has extremely low noise.
- \*The unique hot air circulation system is energy-saving and can make the shrinkage more neat and beautiful.
- \*High configuration, 80% of electrical components use well-known foreign brands.
- \*Automatic bag making, sealing, cutting, and shrinking, saving manpower and material resources.
- \*Diversified packaging types can be suitable for packaging various products.
- \*Automatically collect waste materials.
- \*Fast packaging speed, up to nearly 30 packages per minute, suitable for large-scale, high-speed packaging operations.

## Equipment parameters

- Model: JL-4030 JSM-2010
- Horizontal height of feeding belt:  $760 \pm 30\text{mm}$   $760 \pm 30\text{mm}$
- Maximum envelope width 550 mm Furnace cavity: L1000 × W450 × H200 mm
- Minimum packaging size: L30 × W30 × H1 mm---
- Maximum packaging size: L350 × W250 × H120mm L900 × W350 × H180mm
- Packaging speed: 0-30 packs/minute depends on the product
- Use power supply, power: 2  $\Phi$ /220V 1.5KW 3  $\Phi$ /380V 9KW
- Using a gas source of: 0.6MPa---
- Sealing and cutting time/temperature: 1-2s/0-250 °C 0-250 °C
- Applicable film: POF PP PE POF PP PE PVC
- Dimensions: L1960 × W770 × H1380 L1500 × W650 × H1380
- Net weight: 240kg 200kg