



高雄贸易有限公司

KAOH SIUNG TRADING SDN. BHD.



Sleeve Type Sealer

Sleeve Type Sealer film operate with form a “sleeve” from a roll form film, then continue with shrink tunnel machine which is shrunk tightly around the pack, to leave two small openings on opposite faces of the pack. The wrapping material used on these machines is normally PE, which is available in heavy gauges, and can provide the necessary pack strength and protection for packs in transit. The object of this wrapping method is that of security and strength.

Sleeve Type Sealer also known as Sleeve Type Sealing Machine main purpose is to provide strength and security during shipment, using a durable or heavy duty wrapping film. Sleeve Type Sealer is common to use in wrapping bulk item boxes of cans, cartons, boxes of bottles, larger household items, as well as longer items, such as timber, or moulded panels.

Sleeve Type Sealer may combined with a shrink tunnel to produce tightly shrink wrapped packages for shrink wrapping.

TF Series Semi-automatic Sleeve Type Sealer

TF6540SA Semi-automatic Sleeve Type Sealer is easy to operate worker place products in working area and puch in handle bar forward to load the product to the other side of sealer. The film will wrap over the product then press the start bottom. Top sealer will move down and seal the film into a sleeve bag then continue to convey to shrink tunnel machine. TF6540SA is suitable to seal and cut for macterial such as PE or POF shrink films. TF6540SA Series able to packing single product or the products with a tray.

TF6540SA Semi-automatic Sleeve Type Sealer design with temperature controler for constast heating which is easy to adjust temperature for sealing different thickness of plastic film for perfect seal.



TECHNICAL DATA

| Model | TF6540SA |
|------------------------|----------------------------|
| Voltage | 1 Phase 240V |
| Total Power | 1500W |
| Max. Packing Dimension | 550mmL × 400mmW × 380 mmH |
| Max. Sealing Dimension | 650mmL |
| Air Pressure | 5 - 7 kg/cm ³ |
| Machine Structure | Metal with Powder Coated |
| Machine Weight | 300 kgs |
| Machine Dimension | 925mmL × 1040mmW × 1920mmH |