TINTITU"

Stainless Steel Band Sealer FRM-9801



It provides durable seals for almost any bags. Work for Polyethylene (PE), Polypropylene (PP), Polyvinylchloride (PVC), Polyurenthane, Polyolefin, Pliofilm, Kel-F, Polyflex, Mylar, P.V.A., Tivac, Saran, Nylo and all other sealable films, bags. Widely used in food industry.

- Highly reliable, and durable
- Seal width from 10mm. Can customized to be bigger one.
- Maximum conveyor load:3kgs.
- Conveyor speed up to 12 meters per minute
- Temperature range 0 ~300°C
- Adjustable height, temperature and speed.
- Comes equipped with repair kit
- Unlimited sealing length.
- Coding printer at the end can mark simple letters and numbers by fast drying ink.
- Absolutely trouble free. Satisfaction guaranteed.
- Can add floor stand to be floor type.

Parameters:

| Model | FRM-980I |
|---|------------------|
| Voltage (V/Hz) | AC 220/50 110/60 |
| Motor Power (W) | 50 |
| Sealing Power (W) | 300×2 |
| Printing Heating Power (W) | 40×2 |
| Speed (m/min) | 0-12 (0-16) |
| Sealing Width (mm) | 10 |
| Temperature Range (°C) | 0-300 |
| Printing Type | Solid-Ink Roller |
| Distance from Sealing Center to Conveyor Table (mm) | 20-40 |
| Distance from Base plate to Interior Conveyor (mm) | 65-85 |
| Conveyor Table Size (L × W) (mm) | 954×153 |
| Overall Conveyor Loading (kg) | ≤3 |
| External Dimensions (L × W × H) (mm) | 950×400×430 |
| Net Weight (kg) | 29 |