

## *Coding Continuous Band Sealer FRM-810I*



FRM-810I feeds from left to right and equipped with a hot ink coding imprinter to print a date, expiration date, or lot code.

- Durable stainless steel
- Easy to operate - minimal operator training
- Fast warm up time
- Solid state temperature controller to maintain seal bars at proper temperature for consistent seal quality
- Fully adjustable conveyor (the conveyor height and depth in relation to seal bars can be adjusted)
- Motorized rubber conveyor for speed control
- Knurled pressure rolls with variable pressure adjustment
- Sealing method - constant/direct heat accompanied with a pair each of cooling and heating blocks
- Dry ink coding allows for printing on the seal line
- Unit feeds left to right
- Equipped with an emergency stop button.
- Stainless steel baseboard for better performance
- Can install a floor type stand to be FRM-810III

**Parameters:**

| Model   | FRM-810I         |
|---|------------------|
| 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)                    | 950×180          |
| Overall Conveyor Loading(kg)                        | ≤3               |
| External Dimensions (L × W × H) (mm)                | 950×400×340      |
| Net Weight (kg)                                     | 28               |