

# Stainless Steel Solid Ink Coding Band Sealer

**FRBM-810I**



The machine's welding system with PTFE belts allows the closure of bags made of polyethylene, polypropylene, cellophane, coated paper, laminated aluminum etc.

The temperature is controlled by a temperature controller and the feed speed is adjustable. The distance between the welding and the edge of the bag is 10 mm. The distance (width) between the welding head and the conveyor belt is adjustable and is also adjustable the height of the conveyor belt relative to the floor. The machine is equipped with rotary solid ink marker and interchangeable characters (20 characters max height 5 mm.). The system works with inked rollers for easy handling and comes complete with photocell to make the marking at the desired point.

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<b>Voltage (V/Hz)</b>	AC 220/50 110/60
<b>Motor Power (W)</b>	50
<b>Sealing Power (W)</b>	300×2
<b>Printing Heating Power (W)</b>	40×2
<b>Speed (m/min)</b>	0-12 (0-16)
<b>Sealing Width (mm)</b>	10
<b>Temperature Range (°C)</b>	0-300
<b>Printing Type</b>	Solid-Ink Roller
<b>Distance from Sealing Center to Conveyor Table (mm)</b>	20-40
<b>Distance from Base plate to Interior Conveyor (mm)</b>	65-85
<b>Conveyor Table Size (Length × Width, mm)</b>	954×153
<b>Max. Conveyor Loading for Single Package (kg)</b>	≤1
<b>Overall Conveyor Loading (kg)</b>	≤3
<b>External Dimensions (Length × Width × Height, mm)</b>	950×390×345
<b>Net Weight (kg)</b>	28