



Pull a vacuum while sealing at the same time!

Our FRMC-980III is a free-standing band sealer designed to seal as well as remove air to reduce volume. FRMC-980III also adopt a solid-ink coding device to print on the bag while sealing. This sealer can be used in a variety of fields such as the food, medical, and cosmetic industries. Can seal approximately 20-30 6” poly bags in one minute.

Standard Features:

- Nozzle type device for vacuum; Equipped with a 600G pump (640L/min)
- Sealing width - 8mm
- Durable stainless steel construction
- Easy to operate – minimal operator training
- Fast warm up time
- Solid state digital temperature controller to maintain seal bars at proper temperature for consistent seal quality
- 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
- Unit feeds right to left
- Spare parts includes: PC Board, PTFE belt, wheel belt, fuse, motor brush, heating element, silica gel ring, silicone pin, and typeset

Options:

- Dry ink coding – font size – 10.5PT (standard is 18.5PT)

Specifications:

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|-------------------|--|
| Voltage | 110V Power, 1 Phase, 50/60Hz |
| Power | 235W |
| Sealing Speed | 0-472"/min |
| Seal Width | 8mm |
| Temperature Range | 0 -300°C (0-572°F) |
| Max Bag Weight: | Single Load: 2.2lbs / Max. Load: 6.6lbs |
| Conveyor Size: | 37" x 6" |
| Printing Options: | 20 characters/line Standard: 18PT – 2 Lines / Option: 10.5PT – 3 Lines |
| Dimensions: | 41" x 22" x 35" |
| Weight | Net: 137-lbs / Gross: 175-lbs |