Seal & print w/ a wider 15mm seal width

FRM-1010 band sealer presents a combination of elegance and functionality. Providing a wider seal (15mm), the FRM-1010 provides the most professional and efficient band sealer on the market. The FRM-1010 band sealer is a heavier duty model compared to our CBS and HLM band sealer lines and also provides better sealing quality. The FRM-1010 is suitable for sealing all types of thermoplastic materials and bags. This sealer can be used in a variety of fields such as the food, medical, and cosmetic industries. Can seal 20-30 6" poly bags in one minute.

FRM-1010I
(Horizontal)

Standard Features:

- Durable stainless steel construction
- Easy to operate – minimal operator training
- Fast warm up time
- Seal width: 15mm (Optional: 20mm)
- 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 type set

Options:

- Stainless steel stand for horizontal models
- Dry ink coding – font size – 10.5PT (standard is 18PT)
- 20mm seal width
- Left to right feed
- Digital counter to keep track of sealed packages
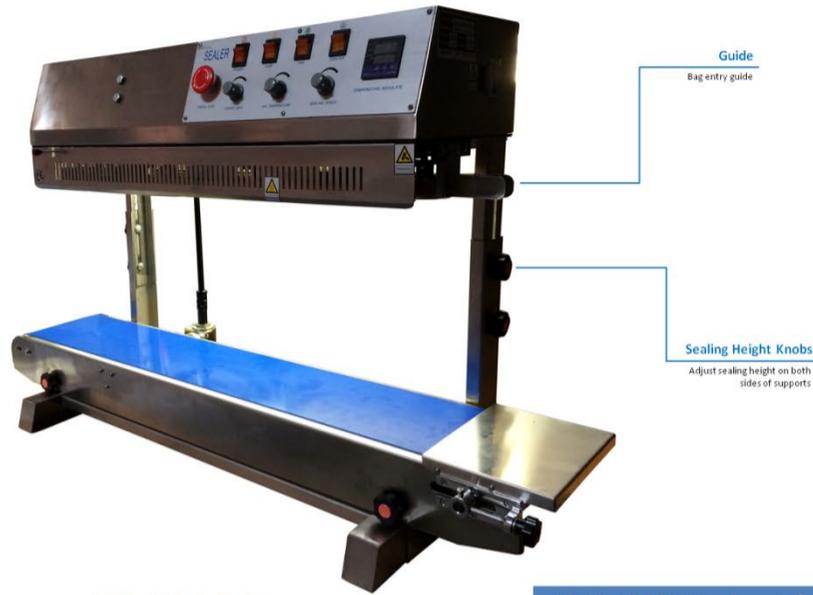- 220V Voltage

FRM-1010II
(Vertical)

SPECIFICATIONS	
POWER	110V / 60Hz
MOTOR POWER	50W
SEALING SPEED	0-472 INCHES/MINUTE
SEAL WIDTH	15 MM (OPTIONAL: 20MM)
SEALING POWER	300 X 2
TEMPERATURE RANGE	0-300ºC
CONVEYOR SIZE	42" X 8"
MAX CONVEYOR LOAD	22-LBS
BAG SIZE (FILLED)- VERTICAL UNIT	MINIMUM - 7 7/8" / MAXIMUM – 12"
CHARACTER SIZE	18PT (3X5X7MM) – 2 LINES 10.5PT (2X3X7MM) – 3 LINES - OPTIONAL 20 CHARACTERS/LINE
PRINTING HEATING POWER	40 X 2
DIMENSIONS	H: 42" X 18" X 20" / V: 42" X 18" X 25"

FRM-1010II - Vertical

Guide
Bag entry guide

Sealing Height Knobs
Adjust sealing height on both sides of supports

FRM-1010I -Horizontal

Ink Wheel Adjusting Device
Lighten or darken print on seal line

NeXt Gen Heating Blocks

Printing Wheel & Ink Roller for Printing

Circuit Breaker
Flip circuit breaker to "on" position

Conveyor Height Adjustment
Adjusts height of conveyor table (10-40mm) – Horizontal Only

Guide
Bag entry guide

Control Panel

Power Switch

Heat Switch
Turns on temperature controller to activate sealing

Fan

Printing Switch
Activates printing function (dry ink coding)

SEALER

POWER   HEAT   FAN   PRINTER

EMERG STOP

CODING SEAT   INK TEMPERATURE   SEALING SPEED

TEMPERATURE REGULATE

Emergency Stop

Coding Seat
Adjusts printing position

Ink Temperature Adjustment

Conveyor Speed Adjustment

Digital Temp Controller