

STAINLESS STEEL CONTINUOUS BAND SEALER

Model: CBS-880

Great entry level unit



CBS-880 Right Feed Band Sealer 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 / minute. Optional embossing wheel allows operator to include a message on the seal line of the bag. For printing, we recommend our HL-M810 band sealers.

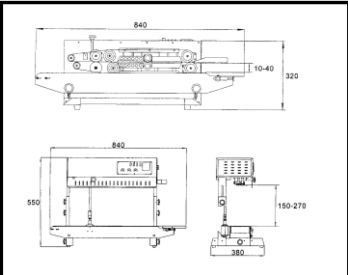
Standard Features:

- 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
- Fully adjustable conveyor (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
- Unit feeds right to left (For left to right feed, see FR-770)
- Can easily be converted to vertical configuration using an optional conversion kit (see picture below)
- Spare parts includes: PC Board, PTFE belt, wheel belt, and standard type set. Additional typesets can be purchased.

Options:

- Optional embossing wheel to emboss on seal line without ink
- 2-line embossing wheel
- Stainless steel stand for horizontal model
- 15mm seal width
- Digital counter to keep track of sealed packages
- 220V Voltage



SPECIFICATIONS	
POWER	110V / 60Hz or 220V / 50Hz
MOTOR POWER	50W
SEALING SPEED	0-472 INCHES/MINUTE
SEAL WIDTH	8MM
TEMPERATURE RANGE	0-300°C
CONVEYOR SIZE	38" X 7"
SINGLE CONVEYOR LOAD	2.2LBS
MAX CONVEYOR LOAD	6.6LBS
BAG SIZE (FILLED)- VERTICAL UNIT	MINIMUM - 6" / MAXIMUM – 12"
CHARACTER SIZE	3 X 4 X 9MM
OPTIONAL EMBOSSING	1 LINE EMBOSSING (2 LINES AVAILABLE) 3 SECTIONS W/ 15 CHARACTERS/LINE
DIMENSIONS	H: 33" X 17" X 13" / V: 33" X 17" X 22" 

STAINLESS STEEL CONTINUOUS BAND SEALER

Model: CBS-880

