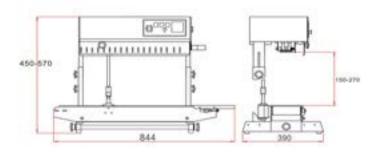


FRB-770IISS Continuous Band Sealer Horizontal & Vertical









The Convertible Horizontal & Vertical Continuous band sealer (FRB-770IISS) includes a Conversion Kit which allows the continuous band sealer to be quickly and easily converted from Horizontal to Vertical orientation.

- •Stainless steel construction.
- •Easy to operate minimal operator training.
- •Fast warm up time.
- •Simple use for desk top applications or configurable with other machines.
- •Simple plug into 240V GPO, set your heat settings and get producing.
- •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.
- •Unit feeds right to left.
- •Equipped with an emergency stop button.
- •Spare Parts Kit supplied.
- •Seals thermoplastic materials including Polyethylene (PE), Polypropylene (PP), BoPET (ie. Mylar), and heat-sealable laminations and cellulose (ie. Cellophane).

Specifications

A 12.5% (100 A) (100 A)	
Voltage	AC 220/50 110/60 V/Hz
Power	50 W
Sealing Power	300 x 2 W
Sealing Speed	0-12 (0-16) m/min
Sealing Width	10 mm
Temperature Range	0-300 °C
Distance from Sealing center to Conveyor Table	200-320 mm
Conveyor Size	840 x 180 mm (LxW)
Max. Conveyor loading for Single Package	<1
Overall Conveyor Loading	ব
External Dimensions	840 x 380 x 530 mm (LxWxH)
Net Weight	28 Kg