



"Speed, Flexibility, Dependable Performance"

STB-1606

Bottom Lap Sealer



MADE IN U.S.A

Distributed by:



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Features, Functions & Benefits

- Multiple seal options: static, drag wire, band seal
- Various former styles available
- 44" flat film, PVC, Poly, Polyolefin
- Dual roll film holder
- Touchscreen controlled heaters with auto tune
- Handwheel adjustments for the seal jaw opening and seal line height
- Infeed and exit conveyor speed trim to control product spacing
- MOTION TRIM™ for increased speeds
- Allen Bradley PLC control
- Swivel touchscreen operator interface with step-by-step product set-up help screens to explain each function.
- Alphanumeric "save as" for custom product codes.
- Diagnostic features on the touchscreen
- Pin perforator air evacuation
- Variable speed control with maximum belt speed of 120 feet per minute
- Set-up scales on all mechanical adjustments
- Dual speed modulation control automatically adjusts machine speed to match production flow (optional photo eye required)
- Test mode to simulate product run for estimating purposes
- Durable powder coat finish
- Hot knife cross seal
- Powered film unwind
- Ambidextrous design

SPECIFICATIONS	1606
SEAL SIZE	Infinite L x 16"W
MAXIMUM PKG SIZE	Infinite L x 15"W x 5.5"H
MINIMUM PKG SIZE	4"L x 3"W
MAXIMUM FILM SPEED	120 FPM
FILM WIDTH	44" flat film
ELECTRICAL	240/208V, 16/19 amp, 1 phase
AIR REQUIREMENTS	80 PSI, 12 CFM
CONVEYOR HEIGHT	Adj. 34" to 38"H

