

STI LABORATORY BANDER CAPSULE BANDING MACHINE

RELIABILITY, EFFICIENCY and DEPENDABILITY

The STI Laboratory (LabTop) Capsule Bander simulates the banding process of a HiCapSeal production banding machine. It is designed to apply a "Tamper Evident" band to the joint between the capsule cap and body. The result is a pharmaceutically smooth, liquid tight band which produces a seamless, joined capsule. Our commitment to Quality and Customer Service, backed by our skilled technicians, makes Schaefer Technologies, Inc. the solution to your banding requirements.



OPERATIONAL FEATURES:

- * Electrically heated and temperature controlled gelatin pan.
- * Perfect for low volume runs for clinical trials, comparative or stability studies, and banding color evaluations, etc.
- * Can be used for liquid, gel, paste or solid dosage filled capsules.
- * Prevents leakage and reduces oxidation and odor associated with both liquid and solid products.
- * Drying rack included.
- * Quick change-over time from size to size.
- * Small enough to be mounted in an isolation enclosure for banding of potent compounds.

cGMP FEATURES:

- * Easy to operate.
- * Stainless steel banding wheels and gelatin pan.
- * FDA approved materials for all "product contact surfaces".

SAFETY FEATURES:

- * Safety Interlocks.
- * Meets CE Requirements.

SUPPORT:

- * Engineering, CAD design and Customization of machinery.
- * One-off prototype, replacement and change parts.
- * Validation services for cGMP compliance.
- * On-site field service and training.
- * Toll-free technical support.



STI LABTOP BANDER - TECHNICAL SPECIFICATIONS

Capacity:	Approximately 3,000 capsules per hour		
Capsule Sizes:	000 through 4		
Room Conditions:	24 - 26 C (75-78 F) @ 50- 55%. relative humidity		
Electrical Supply:	115 volts, single phase, 50/60 Hz, 3Amps		
Dimensions:	Height	304.8 mm	12 in
	Width	736.6 mm	29 in
	Depth	304.8 mm	12 in
	Weight (approx)	29.45kg	65 lbs

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