STI SLAT LOADER for the STI LABTOP BANDER

RELIABILITY, EFFICIENCY and DEPENDABILITY

The STI SLAT LOADER is designed to remove the labor intensive process of manually orientating and loading the filled gelatin or vegetable based capsules into the 10 or the 15 cavity slats for the STI Laboratory (LabTop) Capsule Bander. Our commitment to Quality and Customer Service, backed by our skilled technicians, makes Schaefer Technologies, Inc. the solution to your capsule banding requirements.

OPERATIONAL FEATURES:

- * Designed to increase production and miniumize operator labor requirement on the STI LabTop Bander
- * 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.
- * Designed for both 10 and 15 cavity LabTop bander slats.
- * Quick change-over time from size to size.

cGMP FEATURES:

- * Easy to operate.
- * FDA approved materials for all "product contact surfaces".

SAFETY FEATURES:

- * Safety screws for panel removal
- * 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 SLAT LOADER - TECHNICAL SPECIFICATIONS

Capacity: Up to 3,000 CPH (Capsules per Hour) when using 15 cavity

slats - can vary depending on operator experience.

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, 1 Amp

(220 volt, single phase with additional transformer)

Dimensions: Height 635 mm 25 in

 Width
 743 mm
 29.25 in

 Depth
 305 mm
 12 in

 Weight (approx)
 29.45kg
 60 lbs

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