

Automatic Top Bottom Labeling Machine - SVATBL



Automatic Top Bottom Labeling Machine - SVATBL unique model is suitable for applying label on multiple side of pouch, carton or any various sizes of small containers.

The SVATBL is especially designed for surface labeling operation with versatility & user friendly.

Advance technology label dispenser system synchronizes all the labeler components, allowing the speed to be regulated with a single point and maintaining precise labeling even during start—up, stopping or slowdown stages, synchronized with the entire line.

Container feed into the stacker, in feed system takes container from the stacker and moves on the conveyor, a sensor is detects the container as it comes down to conveyor and sticking the label at the proper position and time.

To change the Labeling speed online with the help of single speed pot provided on control panel. You can incorporate with assembly line or other packing line to get a high efficiency.

The unique system creates smooth label application operation and helps in achieve high speeds.

Salient Features:

- S. S. 304 constructions including main machine frame.
- PVC belt conveyer.
- Automatic stacker unit for auto feeding the container.
- Very smooth and high speed of operation.
- Online speed can vary at single point.
- Accurate label placement.
- Vibration free label roll opening unit.
- Built in AC Freq. drive system.
- Built in product counter.
- Suitable for pouch, small size of boxes or container.

Optional Features:

- Label Roll Empty: Machine stop with alarm.
- Tower Light: Indicate the status of process. Online printer. Online inspection of printing and batch no. Servomotor instead of stepper motor for high speed

Model	SVATBL
Direction of Movement	Left to Right
Output/Min.*	Up to 100 – 200 – 300
Power Supply	1 Phase, 230V, 50Hz AC Supply