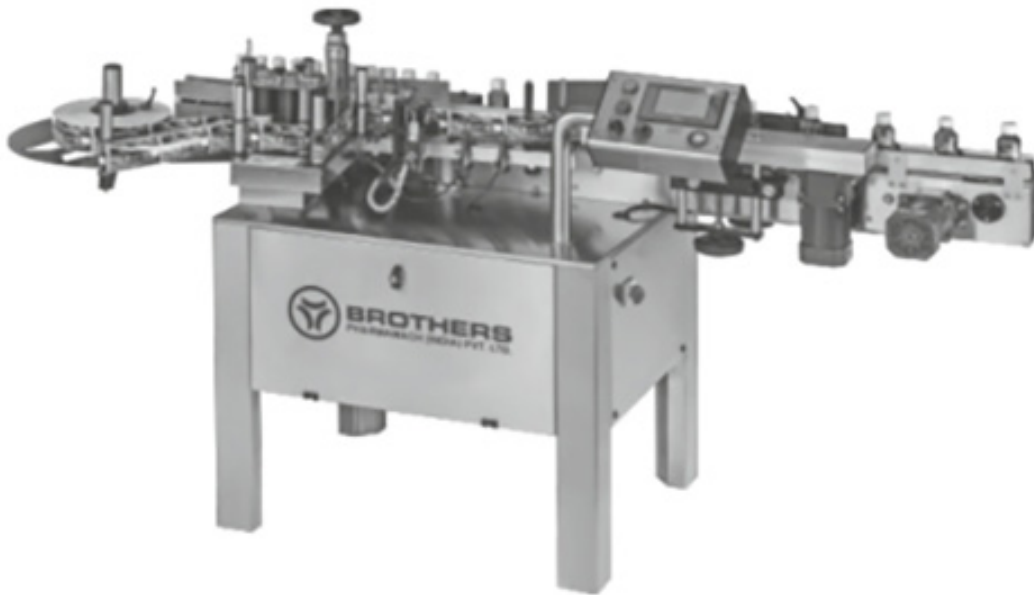


Sticker Labelling Machines LABELSTIK-150



We are Leading Manufacturer of Security Label Applicator, Label Dispenser & Tax Label Applicator Machine. The Automatic Vertical Sticker Labelling Machine Model LABELSTIK-150, is suitable for labelling on Round Vials and smaller size of Bottles. The Machine incorporates latest sophisticated Micro Processor Control Label Dispensing system with user friendly Sensing system for Label and Product. It is capable of Labelling up to 120 units per minute depending on product diameter and label size. Machine suitable for Vials and Small Sizes of Bottles from Glass, Plastic, PET, HDPE, PP etc. with speed range of 40 to 120 products per minute.

The Sticker Labelling Machine LABELSTIK-150 has its own unique single point synchronized speed control system. The Inbuilt Automated Label Length detection systems eliminates any need for manually feeding and storing of Label Length data in memory and retrieving the same every time for change of Label Size & re-starting the machine. The System thus saves valuable time, avoiding machine-down time, and helps achieve higher production.

OPTIONAL FEATURES

- Label Roll Empty - Machine Stop System with Alarm
- Special Label Sensor for sensing Transparent Film Labels which does not have any sensing mark on it.
- Option of Contact Coder, Hot Foil Coder, HP Cartridge Coder and Inkjet Coder with various speed range available.
- Tower Light showing the machine status
- Low Compressed Air - Machine Stop for pneumatically operated coding system
- Turn Table and Packing Conveyor

Technical Specifications

Label Height	8 mm to 90/120 mm Standard*
Label Length	12 mm Minimum
Label Roll Dia.	300 mm
Core Dia.	75/76 mm
Gap Between two Labels	appx. 3 mm
Product Diameter	15 mm to 90 mm*
Electrical	220 VAC Single Phase Power Supply (50/60 Hz)
Power	1.0 Hp, 1.2 Amp.
Capacity	0.75 Kw
Speed	Up to 120 Labels per minute depending on Product and Label Size
Conveyor height	830-875 mm*
Overall dimension	1830 mm(L) X 800 mm(W) X 1300 mm (H)
Machine Direction of Movement	Left to Right from operator side
* <i>Specification can be changed as per customers requirements</i>	