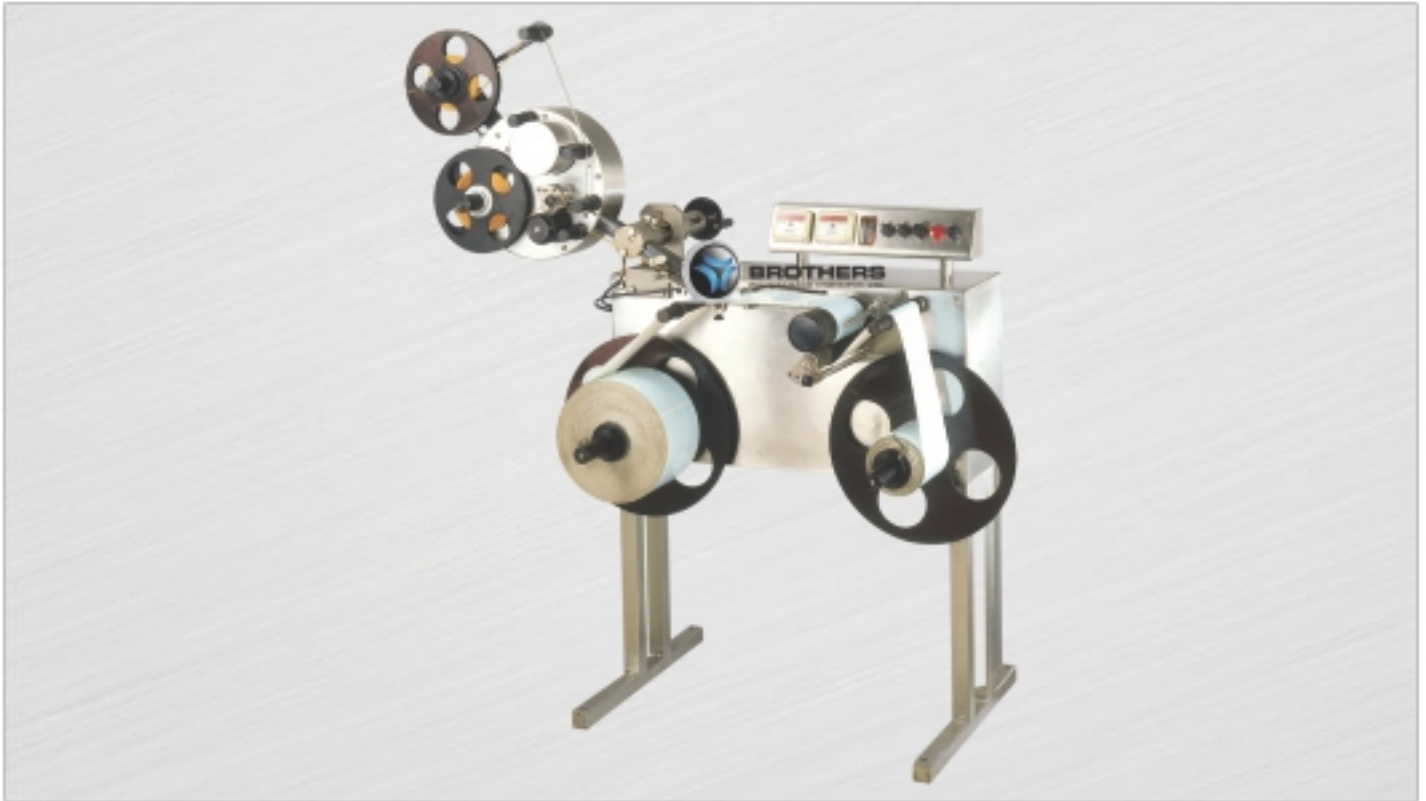




➔ Sticker (Self-Adhesive) Labelling Machines

▶ LABELSTIK-300.HG - Sticker(Self Adhesive) Labelling Machines - Automatic High Speed HOLOGRAM Sticker Labelling Machine



[Layout](#)



[E-Catalog](#)



[Video](#)

The Automatic High Speed HOLOGRAM Sticker Labelling Machine Model LABELSTIK-300HG is suitable for applying Hologram / Security / Promotional Sticker on various type of Labels or Film roll used in Packaging Industries. Machine also suitable to apply small labels OR Hologram on Film roll. It is capable of Labelling upto 300 Labels/Hologram per minute depending on Length of Film Roll. The Machine incorporates latest sophisticated Micro Processor Control Label Dispensing system with user friendly Sensing system for Label and product roll.

Our other range of machines are also suitable for applying Security Labels or HOLOGRAM on various size of Products / Cartons with require speed to apply Top or Side Labels in "L" Shape.

Machines having required all basic features as a standard fitment to match the current market needs and also saves cost and time.



BUILT-IN UNIQUE FEATURES :

- No Label Data Input/retrievals require for any Label Size
 - No Change Parts for Film roll and Label size
 - Single Pot On-line Speed Variation control
 - Synchronized speed of Label Dispensing and Roll Spee
 - Virtually Maintenance free machine
 - Easy to change label application position
 - User Friendly Label Placing Adjustments
 - Self Protected against Voltage Fluctuations
 - Suitable for On-Line InkJet and Contact Coding System
 - Built In A.C. Variable Frequency Drive System.
 - Fully Stainless Steel finish Machine
- * Refer Plug & Play Sticker Labelling UNIQUE FEATURES page for more details

OPTIONAL FEATURES :

- Label Roll Empty - Machine Stop System with Alarm
- Option of Contact Coder, Hot Foil Coder, HP Cartridge Coder and Inkjet Coder with various speed range available.
- Tower Light showing the machine status / operation
- Colour or Mono Touch Screen with PLC for machine operation and showing various error messages and information on display
- Low Compressed Air - Machine Stop with Alarm system for pneumatically o- operated coding system
- Visison System for checking Barcode, presence or absence of Coding or pharma code on labels
- Vision System with OCV / OCR system for checking coding on labels



TECHNICAL SPECIFICATIONS :

Label Height :	8 mm to 50 mm Standard*
Label Length :	12 mm Minimum
Label Roll Dia. :	400 mm
Film Roll Width with Core :	235mm* Maximum
Core Dia. :	75/76 mm
Gap Between two Labels :	appx. 3 mm
Product Size :	As per customers requirements*
Electrical :	220 VAC Single Phase Power Supply (50/60 Hz)
Power :	2.5 Amp.
Capacity :	0.75 Kw
Speed :	Up to 300 Labels per minute depending on Product Roll and Label
Overall dimension :	1750 mm(L) X 870 mm(W) X 1100 mm (H)

* Specification can be changed as per customers requirements