

PHARMA MACHINERIES



AUTOMATIC STICKER LABELLING MACHINE

RIDDHI PHARMA MACHINERY LTD.

Manufacturer & Exporters of Pharmaceutical Machineries

MUMBAI OFFICE: Om-shivam soc., Tarun Bharat Bldg. No.2, Opp. Cigaratte Factory, Sahar Road, Andheri (East), Mumbai - 400 099. Maharashtra, India Tel.: +91-22-28321332 / 28382479 Mobile: +91- 9821018579 Skype: hiten.k.shah Whatsapp: 9821018579 / 9969994187 Email: hkshah@riddhipharma.com
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RIDDHI FULLY AUTOMATIC STICKER LABELING MACHINE

Technical Features:

- Quite A Compact Design As Well As CGMP Model.
- ❖ Machine Frame Made Using SS 304.
- Applicable to the pharmaceutical, food, cosmetic and other light industrial products such as Round bottles.
- ❖ The Human Machine Interface (HMI) system is advanced and compatible, easy operation, complete functions.
- ❖ Auto Label Length Detection.
- No Container No Label system.
- Servo Driven Label Dispensing Unit.
- ❖ Machine suitable for different size of Square containers.
- ❖ No Change Parts Required For Change Bottle and Label Size.
- ❖ Special elastic pressing equipment ensure seeding materials stability.
- ❖ Labeling speed, conveyor speed, sub-bottle speed adjust as needed.
- SS elegantly matt finished body.
- ❖ Almost A Maintenance Free Machine.
- Provision For Online Batch Coding.

Details of Material

Hmi	1NOS	Delta /Schineider MAKE
Plc	1NOS	Delta /Schineider MAKE
Servo Motor	1NOS	Panasonic MAKE
AC Drive	1NOS	Delta /Schineider MAKE
Product Sensor	1NOS	BAUMER MAKE
Gap Sensor	1NOS	Schineider MAKE
Gear Box And Motor	2NOS	BONVARIO MAKE

RIDDHI THERMAL INKJET PRINTER

- 1a) 8443 25301100 Micron 0.5" Printer for HP (right)
- 1b) 8443 CSPL 0605 S CT CSPL 0605 S Solvent CT K
- 1c) 8443 Encoder (5V-1024 ppr)- ACMEC-encoder 1024PPR With wheel
- 1d) 8443 Sensor ForkFork Sensor 2 MM Cable NPN- With 4 Pin Female Connector
- 1e) 8443 Bracket Labeling with ENP Treatment Bracket Labelling with ENP Treatment

Output: Labels and Cartons and pouch depending on size: 100 to 150 labels Per minute.





Salient Feature

- Easy to change label Roll.
- User Friendly Label Placing Adjustments.
- Self Protected against Voltage Fluctuations.
- ❖ Built In A.C. Variable Frequency Drive System.

RIDDHI SEMI-AUTOMATIC STICKER LABELING MACHINE FOR ROUND BOTTLE



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Product Specification and Parameter		
Machine Operating Direction	Left To Right	
Speed	40-50 BPM (Depends Upon Container And Label Size)	
Type Of Labeling	Automatic Self Adhesive (sticker) Labeling Machine	
Labeling accuracy (mm) :	±1.0 mm	
Label Height	10 Mm To 150 mm	
Label Length	12 mm To 220mm	
Gap Between Two Labels	Min. 3 mm	
Label Roll Dia.	300 mm Max. Ø	
Label Core Dia.	75 mm To 76 mm Ø	
Power Consumption	1 KW	
Electrical Connection	230 Volts, Single Phase, 50 Hz	
Height Of Conveyor	Adjustable From 800 To 900 Mm	
Dimension	2000 Mm (L) X 1250 Mm (W) X 1500 Mm (H)	
Weight / Gross Weight	300 Kgs (Approx.) / 500 Kgs (Approx.)	

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