

Print N Apply

Error-free technology reduces pain

In today's world, stamping and serialization play a huge role in the product markets. To accurately print information which pertains to the product as well as to apply the same at the right place is a responsible job that cannot be left to manual labour.

Automate this with Shubham Automation Print n Apply and ensure a smooth, error-free passage of products with accurate information printed and applied on the surfaces of all kinds. This application works on varies surfaces and types of products ensuring multi-usage patterns.



Interface to effectiveness

A human machine interface which stores and feeds accurate data unique to each product on to the printer and application process.



Unique, Precise, Error-Free

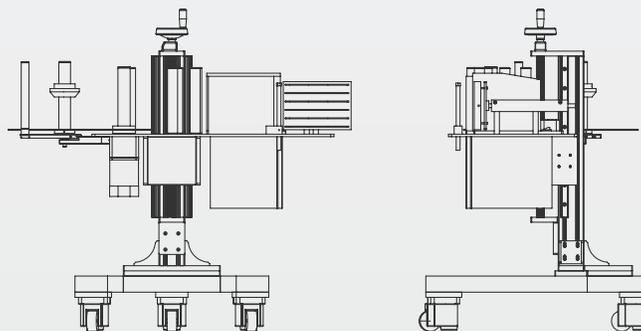
A smooth line assembly which feeds blank labels to the printer leading onto the vacuum pad for applying uniquely on each product.

Unique Features

- Support for Track N Trace solution
- Colour Touch screen HMI for easy monitoring and Control.
- Feasible to print Variable Data.
- Automatic process for printing variable / Fix Data on Label & applying the same Label on Shipper / Case / Drum or any object.
- Removes the Human error of Label Mix up & Label shifting.
- Commonly used in automated packing line to maximize productivity without human intervene & error-free.
- Different applicator modules including top, side, Leading and trailing corner wrap and pallet labelling.
- Integration Support for various End of packing Line
- Data transfer support through Serial, Ethernet and USB
- Pneumatic Arm for the Label Apply
- Easy setup for various Delays i.e. Trigger Delay, Label Hold delay etc.
- Winder - Re-winder based easy mechanism
- SS make sturdy structure
- Standalone Unit easy to integrate with any Third party packing line

Technical specifications

Specifications	Feeder
Structure	SS 304 make Pipe structure
Display	4.3" Touch type Colour HMI
Printer	SATO
Machine Dimension in mm	800 x 1300 mm (L x W)
Max. Label Roll Height in mm	101
Supply	230 VAC



Note that all dimensions of the machine are vary according to final object's shape & size.
Company can change any dimension or design of the machine without any concern or notice.



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