

Sleeving Machines SLEEVPACK-150



The Automatic Shrink Label Inserting Machine Model SleevePACK-150 with Option of Shrink Tunnel is suitable to Cut and Insert Shrink Label from Roll Form on Glass, Plastic, PET, Aluminium Bottles and Containers in FOOD, FMCG, Pesticides, Cosmetics and Pharmaceutical Industries. The Machine incorporates latest sophisticated SERVO Control Sleeve Applicator. The Machine Construction in Heavy Duty S.S.304 Material but with Compact design.

This Flexible Sleeving Machine is suitable for decoration of wide range of Round Bottles and Containers. Special machine also available for special shape containers. Machine can give speed upto 150 Bottles per minute depending on Sleeve Cut Length, Shape of Bottle and Shrink percentage of Sleeve. Machine with Optional Pre-Fixing Hot Air Nozzle for Setting Sleeve Position at Top or Bottom of Bottles before entering into Shrink Tunnel.

Sleeving Machine having Time Tested Rotating type SERVO Controlled Sleeve Cutting System for high Speed and accurate sleeve cutting. Machine is ideal to use on Round and other curve shape Bottle or Containers where Sticker Labelling is not possible to use.

OPTIONAL FEATURES

- Tower Light showing the machine status /operation
- Vision System for checking Presence / Absence of Sleeve on Bottle
- Infeed Jam detection system
- Outfeed Jam detection system
- 21CFR Part 11 Compliance

Technical Specifications:

Sleeve Height	50 mm to 150 mm Standard*
Bottle Height	up to 225 mm
Sleeve Roll Dia.	400 mm
Core Dia.	75/76 mm
Sleeve Thickness	0.045mm to 0.08mm
Product Diameter	User can choose any one option 25 to 50mm / 45 to 90mm or 90 to 125mm*
Electrical	415 VAC 3 Phase Power Supply (50/60 Hz)
Power	2.5 Kw for Machine and 15 Kw for Shrink Tunnel
Speed	Up to 150 Products per minute depending on Product Diameter, Product Height and Sleeve Cutting Length.
Conveyor height	900 to 950 mm*
Overall dimension	2440 mm(L) X 1000 mm(W) X 1900 mm (H)
Machine with Shrink Tunnel	4880 mm(L) X 1000 mm(W) X 1900 mm (H)
Machine Direction of Movement	Left to Right from operator side
* <i>Specification can be changed as per customers requirements</i>	