

Automatic Tube Filling Machine



Established with an aim to provide best quality products, we have emerged as a prominent manufacturer, supplier and exporter of Automatic Tube Filling Machine. Offered machines are used in various industries for filling the tubes. Manufactured in adherence with industry parameters, these products are well-checked on set patterns by our quality experts. Owing to their high speed, these machines are highly acclaimed by the customers across the globe. Some of the Automatic Tube Filling Machine attributes are as follows:

- Rust proof
- Hassle-free performance
- Less maintenance
- Robust construction

Other information:

Salient Features:

- The proposed High Speed 12 Stations compact rotary Fully Automatic Lami/Plastic Tube Filling machine. Contact Part -SS-316. Model - GMP Capable to fills from 40-300ml
- SS-316 Syringe Pump Housing and Rotary Piston Filling Device. With Blow off Device Pneumatic Tail Cut-off System.
- NO TUBE - NO FILL Device. And Bottom up Filling System. Filling Accuracy +/- 0.1%.
- Filling Speed 40 to 50 tubes per min.
- Tube diameter of 16-60mm and height 60-258mm,
- Tube holding Cup SS-304. And SS Spring Loaded Change Part 12 nos. Nylon Holders one Tube Size will be provided.
- Jacketed Hopper single Head Type of Capacity of 40 liters. Temperature Controller With 3 KW SS Tubular Heater. Belt Less Stirrer Device with augur to keep the product in Continuous homogeneous condition. Geared Motor 0.5 HP, RPM-40 REMI make. With Label Sensor and controller.
- Manifold cam indexing device Make Camfil.

Technical Details:

Speed	40 to 45 tubes /min filling capacity.
Volume	5gm to 100gm
Tube Size dia.	12 min to 25 max.
Tube Size length	50L min to 150L max.
Power Consumption	2.5KW. Max
Size of Machine	1900 B X 1170 D X 1780 H
Net Weight	385 Kg. (Apprx.).
Gross Weight	480 Kg. (Apprx.).