



HMPL-STFS Semi-Automatic Tube Filling Machine



Semi-automatic tube filling machine for filling 10gms to 250gms exclusively designed for laminate, aluminium and PVC Tubes (With the help of required change parts) with up to 25 tubes per minute output speed. The filling machine can fill products like liquids, gel, paste, cream etc. The sealing machine is suitable for both plastic and laminated tubes. Harikrushna Machines Pvt. Ltd. (HMPL)'s state-of-the-art Semi-Automatic Tube filler is suitable for 12 mm Ø to 50 mm Ø (Standard) tube diameter with 45 mm to 200 mm tube length with up to 25 tubes per minute output speed with the help of required change parts. (Depending on viscosity of material, loading & fill capacity) This machine complies with USFDA and EUGMP standards. Its structure features stainless steel (SS) 304. This machine is for filling Aluminum, LAMI, and PVC tubes. This machine is suitable for filling Toothpaste, cosmetic creams, Aloe Vera gel, facewash, scrubs, conditioners, face masks, pharma cream and more. To fill the tube, manually place the tube below the nozzle. The filling head dispenses a precise amount of paste or ointment into the tube.

Features

- The Machine is Manufactured or Developed in Accordance with GMP Standards.
- This machine features construction from stainless steel (SS) 304.
- Rigid Vibration Free Construction for Trouble Free Performance.
- SS Elegantly Matt Finished Body.
- Clutch Operated Machine To Avoid Damage To Machine.
- Vacuum Gauge.
- Highly Efficient Vacuum Pump for Smooth and Easy Opening of Cartons.
- Easy Operating System.

- Use The Most Reliable and Proven Components such as Pneumatic and Electrical/ Electronic AC Motor, AC Drive, Sensors, MCB & Relay “CE” certified.

Technical Data

Sample Products	Aluminium/ Lami/ PVC Tubes
Filling Material	Cream
Filling Volume	20 Grams To 250 Grams
Output Speed	Up to 25 Tubes / Minute (Depending on viscosity of material, loading & fill capacity)