

Aluminum Tube Filling Machine



Features:

- Auto Feeding & Orientation of tubes with "I" mark Sensor.
- Contact parts made of S.S. 304/S.S. 316L.
- Quality material conforms to CGMP Norms.
- Hot air tools for Lami Tube Sealing.
- No Tube no feeling Device.
- Quickly change over from Lami to aluminum tubes within 10 to 15 minutes.
- Rotary type & compact design.
- Production counter available on the control panel to indicate the number of tubes filled.
- Filling Accuracy + 0.1 %.

Optional Accessories:

- Sealing & Crimping Types: Hot air/ hot jaw / ultrasonic, double triple & saddle type fold for metal tubes
- Jacketed hopper & stirrer
- Batch Coding Arrangement Type is also provided.
- Transfers Pumps
- Tube cleaning Attachment

Specification:

Filling speed for Aluminium	80 to 90 tube per/min
Filling speed for lami	60 to 70 tube per/min
Filling range	5 to 50 gm interchangeable syringe and piston
Tube size	Max. Dia – 25 mm, length – 70 to 180 mm
Operator require	One operator
Power consumption	6 Kw.
Compressor air	6 to 7 kg/PSI
Net weight	500 Kg.
Gross weight	600 Kg.
Dimension	L – 48", W – 36", H – 96"