

Automatic High Speed Toothpaste/ Cosmetic Tube Filling And Sealing Machine



Suitable for high-speed tube filling and sealing of adhesives, sealants, chemical and grease industries in the pharmaceutical industry, cosmetics and personal care industries.

Kindly Reminder:

We have experienced team of R & D engineers who can customize packaging solutions according to your product characteristics.

Description:

LD-T160 Automatic High Speed Toothpaste/ Cosmetic Tube Filling And Sealing Machine are smoothness of operation, easy cleaning, easy size change over and simple maintenance procedures. These combined with wearing property and the highest safety guarantee make this an excellent machine.

LD-T160 is high-speed machine, and suitable to filling multi-typed materials as well. For those materials uneasy to filling, for example, food in large tube, ointment in small tube, this machine can provide satisfied quality of filling and sealing.

Features:

- Fully Automatic Tube Filling & Closing
- Metal, Plastic or Laminate Tubes
- Hot Air Sealing Technology

- Custom Profile Seal & Trim Available
- Unit Dose Filling
- Service and On-Line Support via Ethernet/Modem
- Vertical Bottom Up Filling
- Swirl Filling & Custom Fill Profiles
- Optional Sanitary Fill Station
- Clean Room Installations
- Pharmaceuticals, Cosmetics, Sealants & Adhesives, Grease & Food Products

Parameter:

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|---------------------------------|---|
| Item | Automatic High Speed Toothpaste/ Cosmetic Tube Filling And Sealing Machine. |
| Type | Hot Air Sealing |
| Power | 380V 50Hz |
| Max KW | 9.5KW |
| Average KW | 6.5KW |
| Volume of Compressed Air | 40 to 60m ³ /h |
| Water Consumption | 6L/min |
| Speed | 120 to 150 tubes/min |
| Fill Volume | 1.5 to 300ml |
| Fill Precision | ≤1% |
| Soft Tube Length | 50 to 250mm |
| Soft Tube Diameter | 10 to 50mm |
| Applications | Designed to meet the validation standards of the Pharmaceutical industry. |
| | Designed for the unique package designs of the Cosmetic & Personal Care industry. |
| | Designed for the Adhesives, Sealants, Chemical and Grease industries. |