

ULTRASONIC TUBE FILLING SEALING MACHINE

DL-GF-U50 ultrasonic tube filling machine adopting the way of ultrasonic sealing and trimming, the sealing position will be firm and beautiful. It is suitable to be for cream, toothpaste, cosmetics, glue, adhesive, ketchup, and the art palette industry especially.



DL-GF-U50

Salient Features

- Tube Types: Plastic Tubes & Composite Tubes
- Tube-Feeding, By Hand
- From 5 Grams to 500 Grams of Filling
- Accuracy of Filling 1%
- No Tube, No Fill Alarm Will Go Off!
- Touch Screen Control Panel, PLC Control System
- Pneumatic Cylinder for Sealing, Coding, Cutting
- Leister Heater Hot Air System for Tube Sealing
- Converting Between Combo Models is a Breeze
- Automatic detection of tube direction inversion can accurately detect an inverted tube.

Applications

- Cosmetic
- Pharmaceutical
- Chemical
- Food and Beverage
- Personal Care Products
- Adhesives and Sealant

Technical Specification

Parameters	Number Reference
Model	DL-GF-U50
Productivity	20-35pcs/min
Filling Range	5-60ml, 10-120ml, 25-250ml, 50-500ml
Tube Length	50-250mm (customized)
Tube Diameter	10-50mm (change molds)
Hopper Capacity	30L
Filling Accuracy	±1%
Power	2KW
Voltage	AC110/220V, 50/60Hz
Driven Mode	Pneumatic
Machine Size	L900*W1100*H1600mm
Machine Weight	350KGS









