

DGF-25C Ultrasonic Tube Sealing Machine



This DGF-25C ultrasonic tube sealing machine uses ultrasonic technology to enable molecules on the surface area of the tubes to be fused together by ultrasonic friction. It combines auto tube loading, position correcting, filling, sealing and cutting. It is the perfect choice for cosmetic cream or other cream product tube filling and sealing.

Features:

- Movable. The machine is easy to relocate to any place you want.
- Safe and easy to operate with Microcontroller operating system.
- Strong and patterned seal with ultrasonic technology.
- Fully automatic tube loading, filling, sealing, cutting and output process.

Ultrasonic Tube Sealer:

Ultrasonic sealing technology is a perfect solution for cosmetic or other liquid/semi-liquid product tube sealing. It can seal strongly with or without product stick on the sealing seam. Also the pattern and shape of the sealing seam is very much customizable.

Technical Data:

Machine Model	DGF-25C
Voltage	220V / 50Hz
Power	1.5kW
Compress Air Requirement	0.6MPa
Sealing Length	85mm (less than Φ 50mm)
Sealing Width	3-6mm (Customizable)
Dimensions	980×1300×1650mm
Weight	280kg