BJER

DGF-25C

Automatic Ultrasonic Tube Sealers

The design of the ultrasonic tube sealers mainly takes into account the production requirements of some users for batch tube sealing. The appearance is simple and beautiful, the volume is small and convenient to move. At the same time, it integrates with auto tube loading, position turning, filling, sealing edge cutting and output in one efficient sealing machine. The workbench adopts the structure of the disc rotary table, which can make the overall process more efficient and reasonable. The whole machine is made of 304 stainless steel, is easy to clean and without stains. It is a necessary machine for cosmetics and other industries.

Feature

- 1. PLC control system with simple operation.
- 2. The ultrasonic frequency has advanced scanning successively and automatic correction function.
- 3. With automatic error alarm function.
- 4. Adopting the new type of automatic tube loading mechanism, the loading is smooth without jamming.











Machine Model	DGF-25C
Voltage (V/HZ)	220/50
Power (Kw)	1.5
Sealing Length (mm)	<85mm (φ50)
Sealing Width (mm)	3-6
Productivity (pcs/min)	0-25
Matching Air Pressure(Mpa)	0.4-0.8
Dimensions(mm)	900×800×1650
Weight (kg)	260