

Automatic tube sealing machine BCGF70-02



Automatic hose sealing machine is the hose enters the main machine through the automatic tube feeder, the hose automatically flips and enters the disc. Adopt imported photoelectric detection system to accurately detect the color code and find the correct sealing position. Lifting and lowering filling effectively prevents raw materials from sputtering and drawing. Filling nozzle is specially treated to prevent air leakage and wire pulling. German heating control system, heating the inside of the hose to achieve beautiful sealing effect.

Features:

- PLC automatic control system of automatic tube filling and sealing machine ensures the consistency of the sealing tail height.
- The filling system is mechanically driven to ensure the stability of filling.
- The heating sealing inside the tube and the cold water circulation cooling outside the tube wall ensure the beautiful sealing effect.
- Applicable scope: Filling and sealing work of hoses in daily chemical industry (shaped tube), medicine (composite tube), food (metal tube), cosmetics, skin care products (oval tube) and other industries.

Technical Parameters:

Model	BCGF70-02
Capacity	10~70 Tubes/minute
Filling volume	10~200ml
Loading accuracy	±1%
Suitable forHose diameter	10~40mm
Power supply	3P 220/380V 50/60Hz
Host power	3.5kw
Air pressure	0.5~0.8Mpa
Weight	1500KG
Machine size	L:2100mm W:1700mm H:1900mm