

Full Automatic Plastic Tube Fill and Seal Machine SGF50



First manual or automatic insert tube into tube holder, the tube holders will rotate with the rotary table so that they will be positioned at different work stations.

Then the function of filling, seal tail, code date, cut-off tail will be finished automatically at intervals on related work stations. The whole process is pneumatic-controlled. It is easy to adjust filling quantity and speed.

Feature

- 1. Plastic/Laminated tube filling and sealing tail machine is made of stainless steel. The process is button-controlled.
- 2. The machine is suitable for various size of plastic tube for filling, sealing, and date print. It is featured with performance.
- 3. It adopt piston filling system, so that get a high accuracy and stable filling quantity
- 4. It adopt inner and outside surface heating together, so that get beautiful sealed tail.
- 5. Compact structure, complete functions, economic price. it is ideal machine for small factory

Optional: Pot Heating System, Against drip Filling Head.

Specifications:

Type Technical	FGF-40	FGF-40R	FGF-40RF	SGF50 (PLC high speed)
Voltage	110V /220V/ or other			110V /220V/ or other
Filling Capacity	30-40			50-60pcs
Filling range(ml)	0-75 or 0-150, 0-300			0-75 or 0-150, 0-300
Tube diameter	10-50mm (need extra tube holder)			10-50mm
Tube length	50-250mm			50-250mm
tail code date	YES	YES	YES	YES
Compressed Air	0.6-0.8Mpa			
Weight:	500KG	600KG	700KG	900KG
Dimension	1230mm#700mm#1400mm			1230mm*700mm*1400mm
Heating way	hot air	hot air	hot air	hot air
Rotary tube		YES	YES	YES
Feed tube	manual	manual	automatic	automatic