

Plastic Tube Sealing Machine TFS-9A/12A



Plastic Tube Sealing Machine widely used in pharmaceutical, food, cosmetic and daily chemical industries to fill ointment or viscous fluid materials into plastic tube or laminated tube. And then seal the tube tails irregularly trim the tails and print batch number & production date on tubes.

Features:

- Fulfill tube feeding, marking identification, filling, hot air sealing, trimming, code printing and finished product ejection through an automatic control system.
- Adopts touch screen and PLC control system. Easy to operate. Convenient and stable.
- Sense the color center by rotary and photoelectric inductance to position accurately.
- The material contacting part is made of stainless steel, clean, sanitary and conforming to GMP standard requirement.

Specification:

Model	TFS-9A	TFS-12A
Station	9	12
Tube material	Plastic tube、Laminated tube	Plastic tube、Laminated tube
Tube diameter	12-60mm	10-60mm
Tube length	60-200mm (customizable)	45-250mm (customizable)
Filling volume	5-250ml	5-500ml (customizable)
Filling accuracy	≤±1%	≤±1%
Product capacity (pcs/min)	30-50	60-75
Pressure	0.5-0.7Mpa	0.5-0.7Mpa
Voltage	380V/220V 50/60HZ	380V/220V 50/60HZ
Power	6KW	6KW
Overall dimension	2000×1100×1900mm	2500×1200×2400mm
Machine weight	950kg	1500kg