

VF-100YC Plastic Tube Filling and Sealing Machine



Compact design and auto tube feed. Tube washing and feeding marking identification, filling, folding, sealing, code printing and finished product output all conducted by a fully auto control system.



- Tube washing and feeding conducted pneumatically, accurate and reliable.
- Auto picket age affected by photoelectric inductance.
- Easy adjustment and dismantling
- Intelligent temp control and cooling system makes operation easy and sealing reliable.

- With easy and quick adjustment, it is suitable for using multiple kinds of soft tubes for filling.
- The part contacting materials is made of 316L stainless steel, clean, sanitary and conforming to GMP for medicine manufacture.
- With safety device, the machine is shut down when the door is opened and filling carried out only with tubes fed. Overload protection provided.

Technical Parameter:

Filling volume	1-400 ml/unit (Adjustable)
Filling accuracy	$\leq \pm 1\%$
Capacity	1800-4800 unit/hour, Adjustable
Tube diameter	$\Phi 12-60$ mm
Tube length	50-240 mm
Hopper volume	40L
Power	380V/220V (Optional)
Air pressure	0.4-0.6 MPa
Equipped motor	1.1KW
Machine power	5kw
Inner wind motor	0.37kw
Convolutions motor	0.37kw
Dimension	2270×960×2100 (mm)
Weight	About 1350 Kg