

Reciprocating Continuously Motion VFJ-320



- Reciprocating Continuously Motion
- Design For Small Packages
- Make Pillow Bag, Gusset, Flat Bottom
- Or 3-Side Sealing

Features:

- PLC control with stable reliable biaxial high accuracy output and color touch screen, bag-making, measuring, filling, printing, cutting , finished in one operation
- Separate circuit boxes for pneumatic control and power control. Noise is low, and the circuit is more stable
- Film-pulling with servo motor double belt: less pulling resistance, bag is formed in good shape with better appearance, belt is resistant to be worn-out
- External film releasing mechanism: simpler and easier installation of packing film
- Adjustment of bag deviation just needed to be controlled by the touch screen. Operation is very simple
- Close down type mechanism, defending powder into inside of machine

Additional Info:

Bag Styles:	Pillow Bag, 3-side Sealing
Bag Width:	40 to 150mm (2.0 to 7.9")
Bag Length:	50 to 200mm (1.6 to 5.9")
Product Characteristic:	Granules, Powders, Liquids, Pastes
Dosing System Compatible:	Volumetric Cup, Piston Filler, Linear Scale , Multi-Head Scale, Auger Filler
Running Motion:	Intermittent
Working Efficiency:	40-100 bags / min
Control By:	PLC with HMI Touch Screen
Date Coding Can Be:	Hot Stamping Coder, Thermal Transfer Coder, Label Applicator
Options Available:	Perforation, Dust Absorb, Seal PE Film, SS Frame, SS & AL Construction, Nitrogen Flushing, Coffee Valve, Air Expeller
Power & Voltage:	2.0 KW
Compress Air:	0.65 MPa 0.25 M3/min
Dimensions:	1200*700*1520mm (48*27.6*59.8")
Machine Weight:	400 KGS