



6 Track Stick Pack Machine for 3in1 Coffee powder



CUSTOMER PACKAGING REQUIREMENT

- Product : 3in1 coffee
- Weight: 18g
- Bag width :50mm
- Packaging material:LAMINATED FILM e.g :BOPP/PE
- Capacity:30-35bags/lane/min



CCL-6H 6Lane Auger filler

- Customized according to customer's filling volume
- Filling range: 1-20g
- Accuracy: $\pm 0.3-5\%$ (depend on food kind)
- Filling speed: Match with packing machine
- Each auger driven by separated servo motor, each one 450W
- With one set screw, straight into the pouch, effectively avoid contamination
- Filling volume can be adjusted by HMI panel
- All material contact parts are 304 stainless steel
- Material level detection, Empty material alarm function
- Material contact parts are ss304

TECHNICAL SPECIFICATIONS

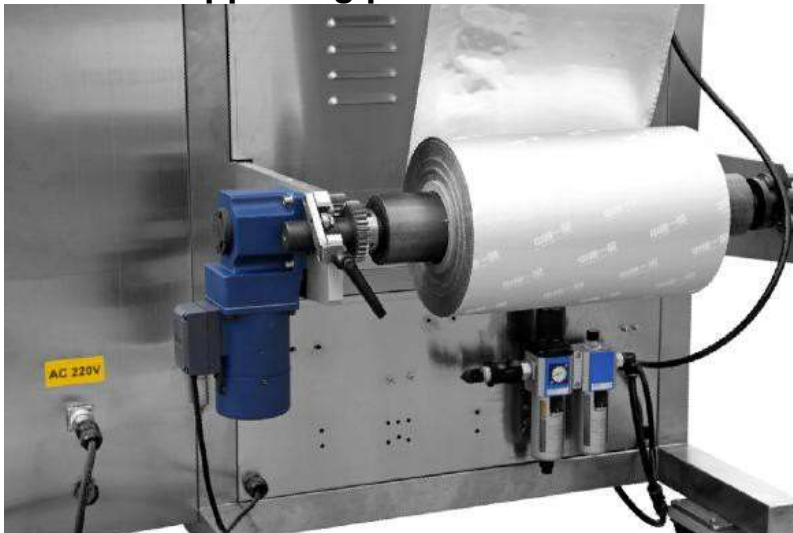
- LVFFS-P6/50-720 Bag size range $20\text{mm} \leq W \leq 55\text{mm}$, $45\text{mm} \leq L \leq 180\text{mm}$
- **Max film width: 720mm**
- Bag width deviation: $\pm 0.5\text{mm}$
- Bag length deviation: $\pm 1\text{mm}$
- Power supply: 380 50Hz/60Hz 3.5kW
- Heating temperature: normal -400°C
- Pneumatic parts :Airtac
- Air pressure :0.6Mpa; air consumption: $1.5 \text{ m}^3/\text{min}$
- Door safety device : Panasonic

Specification:

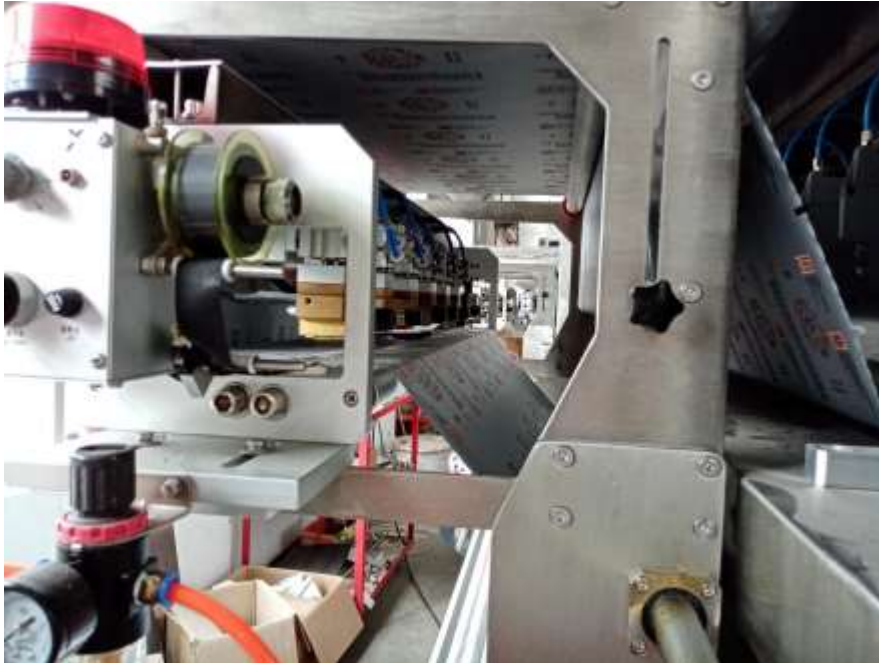
Machine with advanced technology, beautiful appearance, reasonable structure, stable performance, precise operation, efficient and durable, easy to operate, energy saving and other diversified quality characteristics. Set of measuring, bag making, filling, sealing, cutting, testing, coding, counting, transport and other processes in a fully automatic multi-functional packaging machine.

Machine manually using man-machine interface, automatic detection and alarm system program, application imports PLC, cylinder, optical, touch screen, temperature controller, frequency converter, relays, servo motor, high quality power supply circuit.

Roll film supporting part



Code printer (6 printing head)



Note:

The numbers of the head of the filler depend on how many lanes the machine.