



SH-AFC12M High Speed Automatic 6 Heads Rotary Servo Piston Pump Spout Bag Pouch Filling Capping Packing Machine



The automatic pouch filling machine is a machine that is used for effective and clean filling and capping of spouted pouches. Pouch feeding, filling, cleaning, and capping processes have been combined into one system through automatic pouch filling machines using servo control technology, which increases operational accuracy and efficiency. If you are searching for an automated and flexible machine, then this pouch filling machine is what you need.

Main Feature

The automatic pouch filling machine can carry out pouch feeding, material filling, pouch cleaning, placing of caps, and capping all at once.

- ▶ Using a servo filling and capping system, the machine has achieved a very high rate of working speed, which ranges between 50 and 120 BPM.
- ▶ There are changeable molds, which ensure that the automatic pouch filling machine is capable of handling different sizes of pouches, and customization is available based on production needs.
- ▶ The Optional CIP system ensures hygienic operation, making cleaning and maintenance more efficient.

Parameter

- Machine Model: SH-AFC12M
- Voltage: 220V/110V 50-60Hz
- Power: 5kW
- Filling Range: 100-1000 ml(Customizable)
- Production Capacity: 30–50g: 100–120 bags/minute;
- 200–300g: 70–100 bags/minute;
- 500g: 60–80 bags/minute;
- 1L: Approx. 50 bags/minute (based on filling volume)
- Filling Accuracy: $\pm 1\%$
- Hopper Capacity: 120L(Customizable)
- Filling Pump: Piston Pump
- Filling Nozzle Quantity: 6 (Customizable)
- Suitable Cap Diameter: Can be customized
- Suitable Pouch Size: Can be customized
- Frame Material: 304 Stainless Steel
- Material Contact Parts: 316 Stainless Steel
- Machine Size: About 3525*2400*2090mm(L*W*H)
- Machine Weight: About 1000kg