

LFVS-01S 3 in 1 Stick Packing Machine



Features

1. Servo modular design: Rapid combination: each functional part is designed to be modular, thus can be quickly combined according to the requirements of different orders;

Seamless connection: through the servo control system, each functional part can be connected seamlessly with higher reliability, faster speed, higher stability.

2. Better ergonomic design: Industrial control computer: the system is controlled by industrial control computer. Operation menu can be clicked directly on directly click the menu operation mode, making parameter adjustment convenient and intuitive;

Recipe Management: With recipe management function, different specifications of product parameters are stored in the form of recipes, and the corresponding recipe can be called in production.

3. Better safety and hygiene design: High-quality materials: all parts in contact with products are made of stainless steel and aluminum, without rust or pollution disturbance, in line with GMP environmental requirements;

Qualified parts: All system-controlled components have international standardized certification and undergo strict factory inspection tests to ensure reliability.

Safety devices: multiple safety devices are installed, automatically issuing alarms and shutdown orders when detecting door open or line disconnect, indicating faults or other status of machine.

Technical Parameters

Model	LFVS-01S
Max. speed	80 cuts/min (Depend on product characteristics)
Row number	1 row
Film width of each row	49~180mm (Design for actual sample)
Stick length	60mm~200mm
Filling accuracy	$\leq \pm 5\%$ (Depend on product characteristics)
Power supply	AC380V 50/60Hz
Wattage	Approx. 10.0KW
Air pressure	0.4-0.7Mpa
Air consumption	Approx. 300L/min clean air
Measurement	Approx. 2000mm(L)*1200mm(W)*2900mm(H)
Weight	Approx. 1200Kg