

Full automatic vertical packaging machine BCLB50-01



Packaging materials: polyester/polyethylene, polyester aluminized polyethylene, polyester aluminum foil polyethylene, paper polyethylene, nylon and other heat sealable composite materials.

Features:

- This machine adopts touch screen human-machine interface, which is simple and convenient to operate. It can automatically complete the process of bag making, measuring, filling, filling, sealing, cutting, counting and coding, etc. It can also be customized according to customer requirements.
- Intelligent photoelectric control device ensures the integrity of bag making pattern. Bag pulling is controlled by servo motor drive, positioning by color code, stable performance, easy adjustment and accurate detection.
- The whole material contact part and the machine shell are made of 304 stainless steel, which meets the sanitary permit standard.
- This machine has back seal, three side seal and four side seal for customers to choose. The cutting edge can choose flat or serrated shape.
- The metering method adopts piston type positive displacement pump, powder screw, linear scale and electronic multi-head combination scale, which is easy to adjust and accurate to measure.
- This machine is suitable for different industries to adjust, operate and maintain easily. Can be used with a variety of automatic measuring equipment at home and abroad.

Technical Parameters:

Model	BCLB50-01
Sealing form	Back seal, three side seal, four side seal
Bag length	50~150mm
Bag width	30~120mm
Membrane width	50~260mm
Bag capacity	5~100ml
Packaging speed	10~50bag/min
Voltage	220/110V 50/60HZ
Power	1.6KW
Barometric pressure	0.5~0.8MPA
Machine weight	500kg
Body size	L:1200mm W:1400mm H:1900mm