



BZ003 Premade zipper bag food packaging machine



It is suitable for the measurement and packaging of granules, liquids, powders, semi-fluids and fluids in food and industry (replace the feeding device according to the different properties of the material), packaging scope is widely applicable to materials of various shapes, forms and properties.

Features

1. Intuitive and convenient operation, 7-inch touch screen PLC control, human-machine interface operating system Unified. It is easy to adjust, and the variety can be changed within ten minutes. It is suitable for different types of bag bagging. Touch screen electronic scale measurement and blanking mode (simple operation, high precision).
2. The equipment meets the food, drug, and mechanical hygiene standards. The parts in contact with the material are 304 stainless steel or other materials that meet the food hygiene requirements to ensure food hygiene health and safety.
3. High degree of automation, no one operates during weighing and packaging, and automatic alarm occurs in case of failure. The equipment is equipped with a transparent plexiglass protection door. Oil-free vacuum pump is used to avoid pollution-free production environment.
4. Packaging bags: pre-made bags, post-sealed bags, four-side sealed bags, ironing bags, serrated bags, etc. Unqualified products removal, two-way discharge, counting, recovery default settings.
5. The amplitude of the vibrator can be automatically modified to achieve more effective weighing.

Technical Parameters

Function	Filling, dosing, sealing, filling, coding and spraying
Voltage	220 (V)
Finished bag size	300 (mm)
Overall size	1270*900*1090(mm)
Packing speed	10-30 (bags/min)
Packing	Premade bags, stand-up bags, etc.
Packing film width	115-200 (mm)
Applicable industries	Food, chemical, daily chemical