

Multifunctional Prefabricated Bag Liquid Packing Machine SGF



Multifunctional bag packaging machine is mainly used in liquid/soup type: detergent, wine, rice vinegar, juice, beverage, tomato sauce, peanut butter, jam and other bags. It can be used for paper-plastic compounding, plastic-plastic compounding, aluminum-plastic compounding, and PE compounding.

Features

- The machine can intelligently detect whether the bag is opened and whether the bag is opened. If the feeding is not appropriate, the bag is not filled without heat sealing, and the bag is not wasted, which can save the user considerable cost.
- The working speed of this machine can be adjusted freely by the frequency conversion speed regulating device within the specified range.
- Multifunctional bag packaging machine equipped with advanced German Siemens PLC control, touch screen man-machine interface operation is more convenient.
- The machine is equipped with imported tolerance plastic bearings in some components, no need to refuel, to reduce food contamination.

- The parts of the equipment that are in contact with the packaging bag or material are made of materials such as stainless steel that meet the requirements of food processing, and comply with the hygienic standards of the food processing industry. They are safe and reliable.

Technical Parameters:

Packing type	Automatic
Packing speed	40-230bag/min
Power	220V
Rate Of Work	2.2kw
Machine Dimension	2100*1700*1750mm
Package	wooden case