

OC-320R Liquid Irregular Bag Packing Machine



Liquid Irregular Bag Packing Machine is suitable for metering and packaging of liquid and sauce in food, pharmaceutical, chemical and cosmetic industries. The packaging material can be PE composite film, such as pure aluminum, aluminized, nylon, etc. All the work of bag making, measuring, filling, sealing, cutting and counting can be done automatically, meanwhile, it can also be customized to print batch number and other functions.

Our Liquid Irregular Bag Packing Machine adopts touch screen operation, PLC control and driven stepper motor to control the bag length, thus it has stable performance, easy adjustment and accurate detection. In addition, it also selects intelligent temperature controller and PID control to ensure the temperature error range is controlled within 1 degree Celsius. What's more, it is microprocessor-controlled and the photoelectric eye automatically tracks the color scale for accurate and reliable positioning.

Application:

It is used for the automatic filling of various liquids into bottles. Such as shampoo, detergent, shower gel, sauce, honey, cooking oil, etc.

Technical specifications:

Model	OC-320R
Packing speed	30-80 bags/min
Bag length	40-200mm
Bag width	50-150mm
Machine size	1100*755*1540mm
Weight	350kg
Bag pulling type	Servo motor pulling