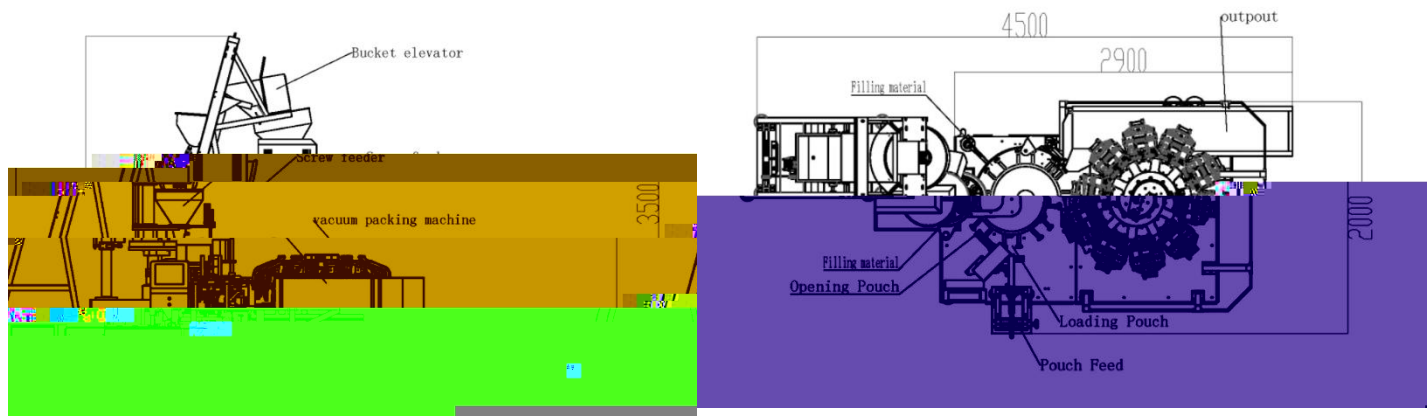


STEP PREMADE POUCH VACUUM PACKING MACHINE SERIES



The equipment is frequently used by the firm that manufactures the new automatic vacuum packing machine. Pickles and meat packing included mustard, sauerkraut, pickled shredded bamboo shoots, mushroom, radish, seaweed, mushroom, konjac, and other varieties of pickles.

SPECIFICATIONS		
Model	STEP BY-160V	STEP BY-200V
Item Number	48723020	48723030
Bag Specifications	W:70-140mm L:80-210mm	
Bag Type	Stand-up pouches, handbags, zipper bags, 4-side sealing bags, 3-side sealing bags, paper bags, compound bags, etc.	
Filling Range	10-250g	10-300g
Weighing Accuracy	Error>+1%	±1%
Packing Speed	35-55 pcs/min depending on the product features and filling weight)	40-60 bags/min depending on the product features and filling weight)
Weight	2400kg	2800kg
Host Power	4KW (not including vacuum)	
Drive Power	380V 50HZ 3-phase 5-wire system 380V 50HZ	
Dimensions	2200 x 1700 x 2300mm (without elevator)	
Air Consumption	≥+0.3m /min (compressed air provided by the user)	
Cooling Water	15°C-20°C	



Features

- The machine can pack a variety of products that require vacuum.
- Within the range, speed can be modified by frequency conversion.
- The product contact portions are made of 304 stainless steel, which is hygienic.
- The PLC and touch screen control system make it simple to use.
- There is no pouch or the pouch is not entirely opened, there is no feeding, and there is no sealing.
- Because the pouch may be reused, there is no waste of materials.
- Temperature detection in the sealing process. It will sound an alert if a heating pipe fails.

Safety Measures

1. No bag – no filling – no sealing, Bag opening error – no filling – no sealing, machine warning
2. When the air pressure is abnormal, the machine should stop or sound an alert.
3. Display of the error position on the control panel
4. The control panel is located on the machine's right side, at the top.
5. Stainless steel is used on the outside of the machine as well as all sections that come into contact with the product.
6. Aluminum Profile Frame is used to make a variety of safety doors.
7. Safety proximity sensors are installed on the doors.
8. Water and a towel can be used to clean the machine's surface.

