

V-Inbag Rotary Poucher 250



- Easy to operate, adopt advanced PLC from Germany Siemens, mate with touch screen and electric control system, the man-machine interface is friendly.

Frequency conversion adjusts the speed: this machine uses frequency conversion equipment, can be adjusted within the range according to the needs of reality in production.

- Automatic checking: no pouch or pouch open error, no fill, no seal. the

bag can be used again, avoid wasting packing materials and raw materials.

- Safety device: Machine stop at abnormal air pressure, heater disconnection alarm.
- The width of the bags could be adjusted by electrical motor. Press the control-button could adjust the width of clips, easily operate, and save time.
- It matches with the glass safety door. At the same time, it could prevent dust.
- Use the plastic bearing, don't need put on oil, less pollution.
- Use no oil vacuum pump, avoid polluting the environment in the production.
- The packing materials loss low, what this machine is used the preformed bag, the bag pattern is perfect and has a high quality of the sealing part, this improved the product specification.
- Product or packing bag contact parts adopt stainless steel or other materials which accord with the food hygienic requirements, guarantee hygiene and security of the food.
- With different feeders changed to pack solid, liquid, thick liquid, powder and so on
- The packing bag suits in extensive range, suit for multi-layer compound, monolayer PE, PP and so on Preformed bag made by film and paper.

Technical Features

- - Standard Machine Structure: Full Stainless Steel 304
- - Technical Date:
- - Speed: Up to 50 bags/min
- - Packaging bag Range: $130\text{mm} \leq W \leq 250\text{mm}$ $150\text{mm} \leq L \leq 330\text{mm}$
- - Required bag shape: Pillow bag, Gusseted Bag
- - Side sealing width: 10mm
- - Seal Way: Grated soldiering, Space 1.5mm
- - Power: 220V/50/60HZ Single phase, 5.0KW
- - compressive stress: 6Kg
- - wastage: 0.4 m³/min

Standard Electric component:

- Mitsubishi PLC+ Wwinview Colorful touch screen
- "Airtac" Pneumatic component
- Omron Temperature Control Module
- Omron AC Contact/ Relay

Zipper Opener

Open the closed zipper before Filling,
It needs the tip above the Zipper to be at least 30mm.

