

Liquid/Paste Rotary Filling Machine for Pre-made Pouch LD-8200L/LD-8250L



Application:

Suitable for All Kinds of Pre-Made Pouches, liquid packing, such as sauce, rice vinegar, fruit juice, beverage, tomato sauce, peanut butter, jam, paste, etc.

Kindly Reminder:

We have experienced team of R & D engineers who can customize packaging solutions according to your product characteristics.

Description:

- Wide range of pouches: All kinds of pre-made pouches such as flat and stand-up pouches (with/without zip)
- Easy to operate: PLC and color panel, fault indication on the panel.
- Easy to adjust: Only about 10 minutes to change different pouches.
- Frequency control: Speed can be adjusted by frequency conversion within the range.
- Water proof design: The machine surface can be washed down, so easy cleaning and longer useful life.
- No pouch/incorrect pouch opening-no fill-no seal, machine alarm.
- Machine alarm and stop when the inadequate air pressure.
- Safety guards with safety-switches, machine alarm and stop when the safety guards are opened.
- Hygienic construction, the product contact parts are adopted sus304 stainless steel.
- Imported engineering plastic bearings, no need to oil, no contamination.
- Oil-free vacuum pump, avoid the pollution of the production environmental.

Parameter:

Model	LD-8200/LD-8250
Packing material	3-side, four edge-sealing bag, self-reliance bag, handbag, spout bags, zipper bag, compound bag, etc
size	W : 70-200/100-250
Filling range	10-1000g/20-2500g
Packing speed	40-60bag/min (speed is determined by the product filling quantity)
Average precision	≤ ±1%
Total power	2.5KW
Dimensions	1900mm X 1570mm X 1700mm(L*W*H)
Work flow	giving bag \rightarrow coding \rightarrow opening \rightarrow filling 1 \rightarrow filling 2 \rightarrow auxiliary \rightarrow exhaust \rightarrow heat sealing \rightarrow .forming and output product
Main standard parts	1. Code printer 2. PLC control system 3.Bag opening device 4. Vibration devic e 5.Cylinder 6. Electromagnetic valve 7. Temperature controller 8.Vacuum pu mp 9. Inverter 10. Output system