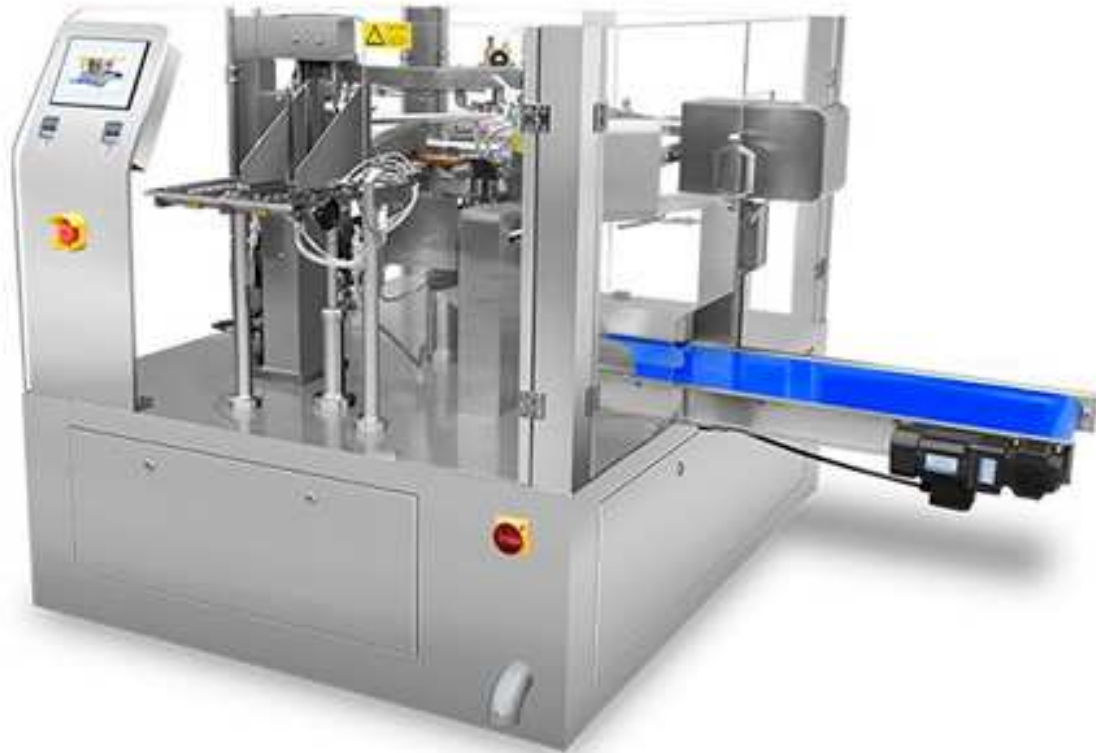


Rotary Packing Machine YD-230A / YD-260A / YD-300A



Our rotary packing machine works at a maximum speed of 60 pouches per minute. This automatic rotary pouch bagger is equipped with eight working positions, an electric touch screen (HMI) and PLC control system.

Our rotary packaging machine can be equipped with different dosing systems (such as multihead weigher, auger filler, liquid filler, etc) according to the product's property.

Remarks: The station functions may be adjusted based on customer's requirements, such as zipper opening and closing, vibration, twice filling, pressing, air exhausting, nitrogen filling, etc.

Features:

1. Easy to operate: PLC and HMI control, all parameters can be set on touch screen easily.
2. Variable frequency speed regulation: adopt FUJI frequency converter, speed can be adjusted within the certain range.
3. Adopt ORION oil-less vacuum pump, avoid polluting the environment in the production.
4. SUS304 for the contact material, meet with GMP certificate.
5. Easy to adjust the clamp width: synchronously adjust machine clamp by handwheel rocker, more stable compared with motor control.
6. MAZAK CNC machines are used to process the machine parts, to ensure machine quality.

Technical Parameters:

Model	YD-230A	YD-260A	YD-300A
Application	Solid, Liquid or Powder		
Working Position Number	8	8	8
Pouch Style	Stand up pouch with/without zipper, three-sides sealed bag, four sides sealed bag, paper bag and other laminated bag.		
Pouch Size	W: 80-230mm	W: 140-260mm	W: 160-300mm
	L: 100-350mm	L: 100-350mm	L: 100-420mm
Bagging Speed	20-60 bags/min	20-50 bags/min	20-40 bags/min
Power Supply	380V, 3 phases, 50/60Hz		
Power	3kw	4kw	4kw
Air Consumption	≥0.6 m ³ /min (supply by user)		