

## *PZR8-200A Automatic Rotate Bag Type Packaging Machine*



This machine is a full-automatic packaging machine, which integrates machine, light, electricity and gas. It has a wide range of packaging and is suitable for solids, liquids, sauces, powders, granules, pickles, irregular materials, etc. For materials, simply select different metering and filling devices according to different materials.

### **Features:**

1. Advanced PLC and touch screen control system
2. Automatically adjust the robot width at one time
3. The inverter controls different running speeds
4. Automatic memory adjusts the angle value of each pneumatic component
5. Self-automatic detection, information feedback and other functions
6. Central lubrication automatic refueling system
7. Stable mechanical cam drive technology
8. No bag - machine Alarm / shutdown
9. No product - machine stop
10. Open bag error - no filling - no sealing
11. temperature failure - machine alarm / machine stop
12. The screen shows the problem - simple elimination
13. Safety door open - machine stop
14. Flushable cleaning settings
15. Wide range of packaging, suitable for solid, liquid, sauce, powder, granules, pickles, irregular materials and other materials, just need to choose different metering filling devices according to different materials.

**Technical Data:**

<b>Model</b>	<b>PZR8-200A</b>
Machine station	Six stations / Eight stations
Work processing	1. Giving bag 2. Cording data 3. Open the top and bottom 4. Filling and vibrate 5. Exhaust and sealing 6. Forming and output
	1. Giving bag 2. Cording data 3. Open the top and bottom 4. Filling 5. Reserved 6. Compaction 7. Sealing 8. Sealing and output
Bag type	Four-side seal, stand-up pouch, zipper bag, tote bag, paper bag, etc.
Bag size	W: 60~200mm L: ≤350mm
Filling range	10g~1500g (With the capacity and material characteristics of the bag)
Packing speed	10~90 packs/minute (Speed is determined by the product itself and the filling weight)
Total power	380V 2kW
Machine weight	1200KG
Overall size	1640x1450x1450mm
Compressed air consumption	0.6m <sup>3</sup> /min (Compressed air is provided by the user)