



## *RL6/8-200 Pre-made Bag Packing Machine*



### **Main performance and functional characteristics:**

- >Stainless steel frame, with elegant appearance by top grade and stable operation;
- >To replace the manual package, improve the production effectiveness and decrease the manufacturing cost;
- >To adopt the PLC controlling and touch screen operation with widely usage, can reset the speed according to production capacity;
- >Fast to exchange the bag sizes and easy to adjust by changing the hand shank;
- >Automatic self detection once rising up the un-opened or un-complete bag, non filling, non sealing, the bag can be reused without raw material waste;
- >Be suitable for self-standing bag, hand-carrying bag, zipper bag, four-side sealing bag and three-side sealing bag, paper bag, M model bag and similar laminated bag;
- >To complete with self sucking bag, date print, bag open, filling, sealing, product output etc;
- >Be able to integrate with multi-head weighed, screw feeder & screw conveyer, bottle filling machine, Z-shaped Bucket Elevator in automatic line;
- >To use the none oil vacuum pump to avoid production pollution.

### **Usage:**

- >Be suitable for candy, nut, raisin, peanut, seeds, kernel, extrusion snacks, chocolate, biscuits such granular shape or any irregular products package.

**Technical parameters:**

<b>Model</b>	<b>RL6/8-200</b>
Packing speed	20~55 bags/min
Box size	W : 70-200 mm
	L : 100-300 mm
Compressed air cost	≥0.45 m <sup>3</sup> /min
Electricity	380V 3Phase 50/60HZ 2.5KW
Outer dimension	L1570×W1450×H1480 mm