



RL 320 Automatic vertical packing machine



Main performance and functional characteristics:

- >Equipped with safety protection, comply with firm's safety management requires;
- >Use intelligent temperature controlling machine to have accurate temperature control; ensure the artistic and neat seal;
- >Use PLC Servo System and pneumatic control system and super touch screen to form the drive control center; maximize the whole machine's control precision, reliability and intelligent zed level;
- >This machine completes the whole packing procedure of measuring, loading materials, bagging, date printing, charging (exhausting) and products transporting automatically as well as counting;
- >Touch screen can store the technical parameters of various kinds of products, no need to reset while products changing;
- >Have error indicating system, helping to handle the trouble immediately;
- >Make block bags and hanging bags according to customers' different requires;
- >Both stainless steel machines and carbon steel machines;
- >Single-belt transportation, placidly and quickly, small friction, little waste;
- >Have stainless steel model and carbon steel model for choose.

Selected installations:

- >Linked bags or multi-bags cutting function ;
- >Pothook holes punching function (circle hole and others) ;
- >Outlet conveyer machine ;
- >All kinds of automatic or half-automatic measuring transportation structure ;
- >Inflatable and exhaust functions ;
- >Compressed air system and nitrogen making machine ;

Usage

>Suitable for measuring and packing anomalous lumpish and granule materials, such as candy, popped food, biscuit, roasted seeds and nuts, granulated sugar , milk powder, mild tea, amylum, sauce and so on.

Technical parameters:

| Model | RL 320 |
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| Packing Speed | 40-90 packs/min |
| Packaging film width | 110-320 (mm) |
| Big Sizes | 长80-180(mm) 宽45-150毫米(mm) |
| The total power | 3Kw |
| Heating power | 中封0.7 Kw ; 端封1.2 Kw |
| Total weight | 350Kg |
| The machine noise | ≤75分贝 |
| Outer dimension | (长×宽×高)1220×900×1750(mm) |
| Compressed air cost | 6-8Kg/m ² 0.3m ³ /min |
| Power source type | 220V、50Hz |