



DPB-140 Automatic Liquid Blister Packing Machine



It is the latest product designed for dosage-made room of hospital, middle and small sized pharmacy factory, health care factory. It is adopted with micro-computer program controller, control panel operation, inverter, convenience of operation, novel structure, full purpose function, adjustable edition, long durability, it is the best packaging equipment at present, and got well popularity. The product passed the provincial science and technology appraisal.

The part of active transmission is adopted with cycloid wheel reducer casing with long life, lower sound, and stable working.

Adjustable stroke, the size of edition (blister) can be changed freely, suitable for various different specifications.

Flat plate structure, every kind of shape can be packed, such as: elliptic shape, square shape, triangle shape etc.

Technical Parameters:

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| Cutting Frequency (times/min) | 10-20 |
| Capacity(blisters/h) | 2 |
| Max shaping areas and depth (mm) | 140x110x26 |
| Standard travel range (mm) | 50-120 (can be customized) |
| Standard blister size(mm) | 80X57 |
| | (can be manufactured as user's requirements) |
| Air Pressure(MPa) | 0.6-0.8 |
| Total power | 380V/220V 50Hz, 4.5kw |
| Main motor power(kw) | 1.5 |
| PVC hard pieces (mm) | 0.15-0.5x140 |
| PTP Aluminum Foil (mm) | 0.02-0.035x140 |
| Dialysis Paper (mm) | 50-100gx140 |
| Mould Cooling | Tap water or recycle water |
| Overall Dimensions (mm) | 2300x560x1600(LxWxH) |
| Weight | 800 |
| Noise indicators(dBA) | Less than 75 |