

## *DPB-140 Economical Automatic Blister Packing Machine*



### **Advantage and Application**

1. Small size reduce installation space
2. Easy operation and maintain
3. Wide application
4. The product is specially designed for hospital dosage room, laboratory institute, health care product, middle-small pharmacy factory, and featured by compact machine body, easy operation, multifunction, stroke adjustable, long durability etc, it is suitable for the Alu-PVC package of medicine, food, electric parts etc.

### **Feature:**

1. Machine-tool track type of casting machine-base, taken these processing like backfire, maturing, high benchmark and without distortion.
2. Each box of section processed through professional, equipment, to assure high precision and good interchangeability.
3. Forming, sealing, indentation etc. All parts could be easily adjusted on the track with triangle string and flat string, strong applicability. Small oversize, save installation space.
4. Reducer adapts parallel-axes bevel wheel, to avoid loose and smooth between chain and strap when it is driving.
5. Stroke can be adjust freely, widely used ease of operation, stable running.
6. Mould located by male pin, ease and accuracy of changing mould. Product any sizes and shapes of strip by changing the mould on the same machine, and it also can pack for liquid if liquid filling device equipped. It is multipurpose machine.
7. It adapts up and down net pattern concave-convex to conjugate, multilevel air cylinder, double-heat sealing, good sealing quality.

**Technical Parameters:**

Cutting Frequency (times/min)	20-40
Capacity ( strip/h )	4800
Max shaping areas and depth (mm)	130X100X26
Stroke (mm)	20-120(can be manufactured as user's requirements)
Standard Sheet (mm)	80X57(can be manufactured as user's requirements)
Air Pressure (kw)	0.4-0.6
Total power	380V/220V 50Hz 3.2kw
total power	0.75
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 back water
Overall Dimensions (mm)	2300X560X1410
weight	1000