

## *Paste Blister Packing Machine DPP-80L*



This machine is suitable for packing the liquid like chocolate, jam, butter, honey widely used in food industry.

### **Features**

1. It adopts the newest type high-power transmission mechanism to arrange the chain and drive the main driving shaft. The errors and noises of other gear wheel transmission can be avoided.
2. Imported controlling system is adopted; also it can be equipped with detecting and rejection function device for number of medicines according to the user's requirement.
3. The machine adopts separation sectional combination: PVC forming, Feeding, Heating sealing for one section; Tropical cold aluminum forming, Heating sealing and cutting for another one section for separately packaging.
4. It can be optional equipped with photocell correction device, imported stepper motor traction and image-character register to optimize packing grade
5. It adopts photoelectrical controlling system to make PVC, PTP, be cut automatically to guarantee the Synchronous stability of over-length distance and multi stations.
6. All of working stations are adopted four columns for position. It is with stability performance and easy operation.
7. It can add pressing station. It can be with total of four working stations of forming, sealing, pressing and cutting. It is widely suitable for all requirements of packaging.
8. Feeding heading (Note: two feeding head can produce two version each time, but it depends on the size of customer' product, if it is too big, it will adapt one feeding head.)
9. Sample

**Technical Parameter:**

<b>Model</b>	<b>DPP-80L</b>
Punching frequency	10-35 Times/min.
Production capacity	2400 Pcs/H
Max.forming area, depth	70*110*26mm
Standard travel range	20-80mm
Standard blister size	80*57mm
Air supply	0.6-0.8Mpa
Total power	380V 50Hz 3.0Kw
Main motor power	0.75Kw
PVC sheet	Thickness (0.15-0.5)*Width80mm
PTP	Thickness (0.02-0.035)*80mm
Dialyzing paper	(50-100) g*80mm
Cooling mould	Running water, Circulation water
Overall dimension	1500*600*1200mm
Weight	450Kg
Noise	<75dBA