



## *DPB-140B-I Alu/Alu Blister Packaging Machine*



Blister machine with the function Auto Scan is the latest scientific development for use in the processing plants of pharmaceutical, medical and food products. Through the use of interface PLC micro-computer (optional) and the frequency converter, the machine has a high degree of automation, ease of use, adaptability, functionality and durability. Fully complying with the requirements of GMP, blister machine with automatic test equipment is ideal for packaging. She passed the approval of the Bureau of science and technology at the provincial level.

1. The main transmission part is adopted with swinging pin-wheel, long life, lower noise, and stable running.
2. Adjustable stroke can be suitable for various packaging, especially for the production requirements of small batch and various kinds of products.
3. Flat plate structure, can pack some special shaped products, such as elliptic shape, square shape, triangle shape etc.
4. PVC and Alu Foil adopt motor transportation, sensor control, transportation steady. 140B-I model machine is suitable for Alu/Pvc and Alu/Alu, equipped with special feeder, automatic rejection device.

**Technical specifications:**

Cutting frequency (times per minute)	Alum. / Alum. 6-30, Alum. / Plastic, paper / plastic 6-35
Productivity (10 thousand pcs. / H)	alyum.-alyum.≤4.5 alyum.-plastic≤11
Max. forming area and depth (mm)	alyum.-alum. 140 × 110 × 9 alyum. plastic 140 × 110 × 14
Stroke (mm)	40-120 depending on customer requirements
Standard plate (mm)	80 × 57 may be set depending on customer requirements
Air pressure (MPa)	0.4-0.6
Air supply	≥0.2 m <sup>3</sup> / min
Total power	380 V / 220 V 50 Hz 3.6 kW
Main motor power (kW)	1.1
Aluminum (mm)	0.085-0.1 × 140
Solid parts of PVC (mm)	0.15-0.5 × 140
Aluminum foil PTP (mm)	50-100 g × 140
Dialysis paper (mm)	50-100 g × 140
Mould Cooling	Tap or circulating water
Dimensions (mm)	2300 × 560 × 1410 (L × W × H)
Weight (kg)	600