



DPB-250S ALU/ALU Flat Plate Blister Packaging Machine



This machine integrated with Hard Alu (PVC) forming, Automatic Feeding, PTP sealing, batch number printing, perforation, cutting, waste winding. It conforms to "GMP" requirement, suitable for Alu/Alu, Alu/Pvc, Pvc/Paper package.

FEATURES:

This high dispose Alu-alu, Alu/PVC Blister Packing Machine innovated on the basis of Model Alu/alu Packaging Machine. High dispose, advanced steady, easy operation, is current leading model in Alu/alu Blister Packing Machine in China.

1. Human Interface, PLC Control, More intelligence.
2. Main drive part adopts Germany Technology, servo motor drag, running steady and accurately, with lower noise.
3. Cursor tracking register function, sealing with tidiness and good-looking appearance.
4. Double layer working table, multi-alarm protection function, more humanization.
5. On-line photography detection, powerful function, can automatic checking lack of product (bad tablet, empty capsule, half capsule), reject full sheet, the qualified rate can reach 100%.

Technical parameters:

Cutting frequency	alum. / alum. 6-35raz min
	alum. / plastic, paper / plastic 6-40 times per minute
Productivity (10 thousand. Pcs. / H)	alum. / alum. ≤11,
	alum. / plastic ≤23
Max. area and the depth of molding	alum. / alum. ∴ 240 × 150 × 9mm
	alum. / plastic 240 × 150 × 26mm
The amplitude of the movement	40-160 mm can be set according to customer requirements
Standard plate	80 × 57 mm can be set according to customer requirements
Air pressure	0.4-0.6MPa
Air supply	≥ 0.3 m ³ / min
The total capacity	380 V / 220 V 50 Hz 6.2 kW
Main motor power	1.5 kW
Aluminium	0.085-0.1 × 250mm
Solid parts of PVC	0.15-0.5 × 250mm
Aluminum foil PTP	0.02-0.035 × 250mm
Dialysis Paper	50-100 gr × 250mm
Cooling form	Tap or circulating water
Dimensions	3210 × 720 × 1600mm (L × W × H)
Weight	1800 kg