DPP-180L Automatic Alu Blister Packing Machine

The Automatic Blister Packing Machine is engineered for utilization in the pharmaceutical and candy industries. It effectively packages products such as tablets, pills, candies, and capsules, guaranteeing precise and reliable blister packaging for a diverse range of products.

Features

Upgraded Performance: This new series provides faster packaging speeds and higher output in comparison with the previous model.

Extended Design: With dimensions of 3600mm (L) x 720mm (W) x 1650mm (H), it is the largest automatic blister machine produced by Grand.

Aluminum Thickness Compatibility: It supports Alu with a thickness of 14mm, while the standard aluminum thickness remains at 12mm.

High Production Capacity: Capable of generating up to 236 000 plates per hour, making it an ideal choice for large pharmaceutical manufacturers

Specifications

Punching Efficiency:	20-180 plates/min (aluminum-plastic)
Capacity(tablets/h):	18,000-236,000 plates/hour
Maximum Forming Area:	130×250mm
Aluminum-Plastic Depth:	12mm-14mm
Adjustable Stroke Range:	40～130mm standard machine
Standard Plate Size:	80×57mm
PVC and PTP Width and Thickness:	PVC:270×0.15～0.45mm
	PTP:270×0.02～0.03mm
Duraluminum:	260
Power Supply and Power:	380V 50HZ 7.5Kw
Main Motor Power:	2.2Kw
Gas Requirement:	≥0.3m3/min
Size:	3600×720×1650mm
Weight:	1700kg