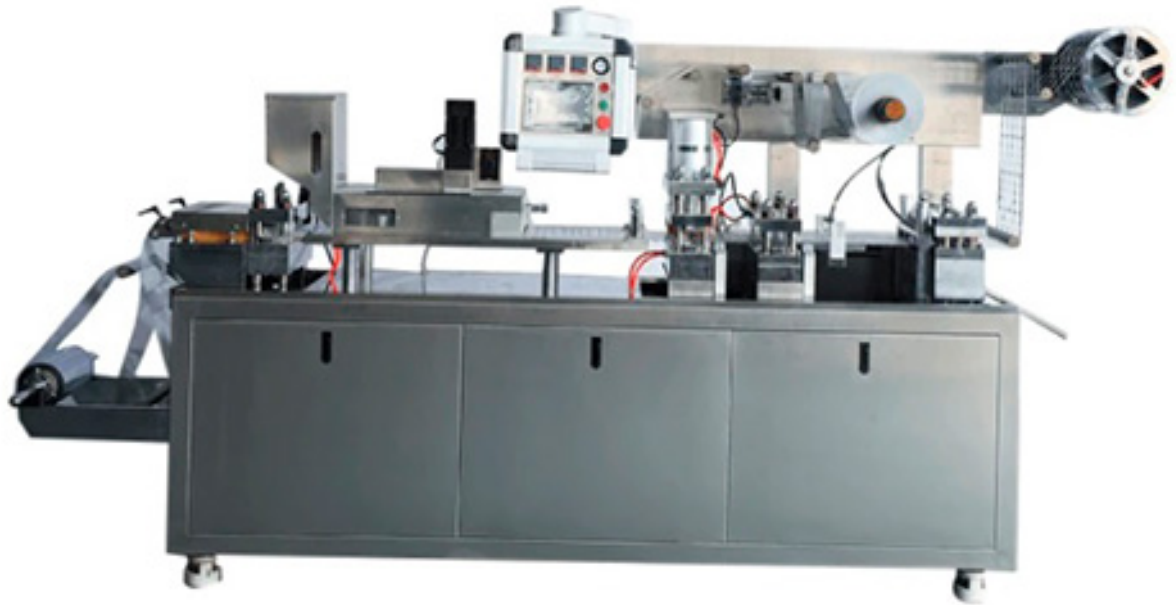




DPP-250 Automatic Aluminum Blister Packaging Machine



This machine provides packaging of capsules, tablets, pellets and other non-standard objects in blister forms (aluminum-plastic, aluminum-aluminum, aluminum-plastic-aluminum). The machine has small overall dimensions, easily removable replaceable parts, equipped with a control and monitoring system using a programmable logic controller, which ensures the orientation of capsules in accordance with different colors and the receipt of high-quality packaged tablets up to 99.9%.

Technical Parametrs

Cutting Time (t/min)	Al-AL 6-25
	Al-plastic 6-50
	Paper-plastic 6-50
Max. Production Capacity (pcs/h)	Al-Al ≤ 110000
	Al-plastic ≤ 230000
Max. Forming Area And Depth (mm)	Al-Al 240×150×15
	Al-plastic 240×150×26
Travel Range (mm)	40-160 (Can be manufactured as user's requirements)
Standard Plate (mm)	80×57 (Can be manufactured as user's requirements)
Air Pressure (Mpa)	0.4-0.6
Air Supply	$\geq 0.3\text{m}^3/\text{min}$

Total Power	380V/220V 50Hz 6.2kw
Main Motor Power (KW)	1.5
Forming Aluminum (mm)	0.10-0.15×250
PVC Sheet (mm)	0.15-0.5×250
PTP Aluminum Foil (mm)	0.02-0.035×250
Dialysis Paper (mm)	50-100g×250
Mould Cooling	Tap Water Or Circulating Water
Overall Dimension (mm)	3000×730×1600 (L×W×H)
Weight (kg)	1600