

DPP-100 Tablet Blister Packing Machine



DPP-100 with touch screen operational panel works on blister packaging of capsules, tablets, injections, pills, bolus, candies through Alum or medical PVC, widely applied in pharmaceutical, food, electronic, and medical device industries.

Features

- The tablet blister packaging machine employs a high-power controller to reduce transmission noise and errors.
- The control system is imported from Germany, intelligently controlling the quantity and weight of drugs and pills.
- The photoelectric control system is used to control the length of the tablet blister board.
- Applicable materials: PS, PVC, PTP, aluminium and other blister materials.
- Application industries: pharmaceutical, food, hardware, and electronics industries.

Specifications

Punch Speed:	20~40 times/min
Production Capacity:	250,000~500,000 capsules/hour
Optional range of feed stroke:	40-120 mm
Max Forming Area:	245~350×112mm
Maximum Forming Depth:	Alu/Alu12mm
Upper and lower forming heating power:	2KW (×2)
Heat Seal Heating Power:	1.5~2KW
Overall Dimensions:	4800×900×1740mm
Machine Packaging Size:	5500×970×1840mm
Weight:	3000~4000Kg
Motor Power:	1.5~2.5KW
Air Pump Volume Flow:	≥0.25m ³ /min
Heat-seal aluminum foil:	0.02×250mm
Medical PVC:	0.25 (0.15-0.5) ×250mm
Heat-seal aluminum foil:	0.02×250mm
Total Power:	3-phase 4 wire 380V 50HZ (220V 60HZ) 7.5~8.5KW