



Blister Packing Machine DPB-250J



This machine is suitable for sealed blister packing of wide range of specifications of capsule, tablet, spritze, ampoule, medical appliances, food, electron device, and small hardware device which is used in pharmacy, Medicine Apparatus, food, electronic, small hardware etc.

Main Parameters:

Item	Technical Parameter
Punching Frequency	Standard Alu-PVC Blister(10-50 Punch/min)1-6 Blister/Punch (Stoke>80, Depth>10, The punching frequency depends on the blister size and we cannot promise 50 Punches/Min for every blister) Non-Standard one, such as hard Alu-Alu, Forming depth>10(10-35punches/min)
Producing Capacity	7200 Blister /H(calculated as 4blisters/ punch, and 30 punch/min)
Forming Area	240×110(mm ²)(Max.)
Drive Stoke	Standard 20-120mm,Max. Non. Standard160mm
Blister Size	Standard:7mm Reference Size:80×57 95×65 103×43 120×43 (Can design according to customer's requirement)
Pieces of medicine per bliser	Capsule :10Pieces(#0.#1)12Pieces(#1.#2.#3) Tablet:1-30 Pieces Special Shape Medicine:Specially designed
Packing Material	Non-toxicity HardPVC (0.15-0.5×250mm) Gelatinized PTP Alu film (0.02-0.35×250mm) Dialyzing paper (50-100g×250mm) Reel Aperture : 70-76mm
Heating Power	Heating for up and down forming:1.5KW Heating for heat sealing:1.5KW

Main Motor	Y90L-6 1.5Kw
Air Pump Capacity	>0.2m ³ (Provide by user) Pressure:0.4-0.6Mpa
Mould Cooling	Tap water or circled water (Water consumption:60L/h)
Overall Dimension	3500×850×1700(L×W×H)
Weight	1800kg