

DPB-270/360JL ALU-PVC-ALU (Tropical ALU) Blister Packing Machine



ALU-PVC-ALU (Tropical ALU) Blister Packing Machine adds forming and sealing of tropical aluminum on the basis of 270/360J series blister packing machine in order to improve the way of sealing, moisture proof and light-avoiding, and raise the product level. It is widely used to pack all kind of products in pharmacy and medical health fields.

Adopts the theory of 270J series blister packing position can be adjusted and accurately. It adapts body-division mechanism to avoid inconvenience of transfer due to the length of the body 1.88m by mounting up the forming and seal in assembly. This machine use serve double drive structure re. it can avoid synchronized bubble break cause by sudden machine stop It also can conveniently realize photocell register function, and serve air clip drive function. At the meanwhile, it also fastens the adjustment caused during mould change. Tithe this stricture you can also set the dive distance on human-machine interface.

Technical Parameter:

Model	DPB-270JL	DPB-330JL
Punch Frequency	10-35 times/min	10-35 times/min
Capacity	5400 (Blister/h)	7200 (Blister/h)
Max forming area depth	(Standard)≤250×110mm (Max)250×140mm	(Standard)≤330×110mm (Max)330×140mm
Stroke	(Standard)30-120mm (Max)160mm	
Standard blister	70×98mm(can be designed as user's requirements)	
Main motor power	2.2kw	
Total Power	380V/220V 50HZ 10kw	
Packing material	0.15-0.5 × 270mm	0.15-0.5 × 360mm
	0.02-0.035×270 mm	0.02-0.035×360 mm
	0.09-0.15×270 mm	0.09-0.15×270 mm
	70-76mm	70-76mm
Mould cooling	tap water or recycle water 60L/h	
Air Supply	0.6-0.8Mpa 0.3m ³ /min	6-0.8Mpa 0.3m ³ /min
Overall Dimension (L×W×H)	5360×850×1750mm	5360×950×1750mm
Weight	4000Kg	4500Kg