KDB-120ALU Blister Packing Machine



Alu/Alu blister packing machine KDB-120ALU(Automatic Blister Packing Machine) is specially designed for the ALU/ALU product for the purpose of better preservation and prevention of light rays. KDB-120ALU has similar features with KDB-120 except it's formed by cold extruding. It can also pack ALU/PVC's product.

Applicable industry: Pharmacy, Biotechnology, Health Supplements, Nutritional Supplements, natural food…etc.

Features:

- Compact size with all function and fast production.
- Compressed air forming creates equivalent blister pocket.
- Continuous motion offers best filling condition.
- Equipped with trouble detection system which displays where the trouble is.
- The machine adopts a no waste trimming method to save material.
- It is very easy to exchange all the size change parts. It takes less than 30 minutes to finish.
- Main frame is covered with stainless steel. This makes it easier to clean and meets cG.M.P. standard.
- It is neither noise nor creates public hazards and it is easy to operate.
- The expiration is about 4 times longer than traditional dot-type sealing.

Technical data:

Model		KDB-120	KDB-120ALU
Output		Max. 200 blisters/min	Max. 100 blisters/min
Forming/Material Width		Max.140 mm	
Forming Depth		Max.12mm	Max.9mm
Formed Area Available		Max.146 x 125mm	
Reel Diameter	Forming Material	Max. Φ 400mm	
	Lidding Material	Max. Φ 240mm	
Reel Core		Φ 70 ~ Φ 76mm	
Power Supply		220V/380V 50HZ/60HZ 1 phase	
Power Consumption		7.2 KW	8 KW
Air Consumption		6 kgf/cm² , 75 ∫/min	
Forming Materials		PVC, PVC/PVDC PVC/ACLAR, PP	Aluminium laminate,PVC,PP, PVC/PVDC,PVC/ACLAR,
Lidding Foil		ALU/HARD,ALU/SOFT,ALU/PAPER, ALU/POLYESTER,PP	
Machine Size (LxWxH)		260x95x200 (cm)	
Packing size (LxWxH)		285x115x175 (cm)	
Gross Weight		1400kgs	
Net Weight		1000kgs	