

SMART PACKAGING SOLUTION

Blister Machine DPH260 PVC-AL



FUTURE BEACON

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The characteristics of Blister Machine DPH260 PVC-AL:

- ❖ Currently the fastest Blister Machine in China; it is the culmination of 30 years professional experience.
- ❖ The machine accommodates forming material reels of up to 600mm in diameter and a waste material trimming cutter, which allow production runs of approximately 90 minutes therefore reducing the material replacement frequency.
- ❖ Equipped with integrated forming material splicer to enhance efficiency.
- ❖ Automatic format positioning system achieves straightforward format changeover.
- ❖ Window frame type no-waste-trimming cutter saves packaging materials.
- ❖ Adopts transverse cutter which easily collects its blister card and rejects faulty blister.
- ❖ Can be connected to subsequent machines, e.g. High-Speed Cartoners, to form a whole pharmaceutical packaging line.

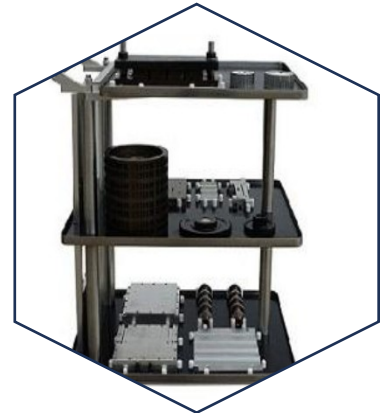
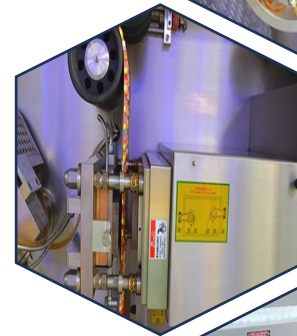


Details for pictures as follow :

1. The machine accommodates forming material reels of up to 600mm in diameter and a waste material trimming cutter, which allow production runs of approximately 90 minutes therefore reducing the material replacement frequency.
2. Blisters forming station.
3. Forming material drag system adopts a precise servo motor to achieve stable, accurate running and allows blister length to be set freely.
4. This machine is equipped with an integrated forming material splicer to enhance efficiency during material replacement.
5. Capsules are fed via tracks or tubes into the blisters.
6. After feeding, the clearing brush removes extra capsules from the webbing to prevent them from entering the sealing station.
7. Track feeder for capsules, flat and oblong tablets; consists of a hopper, vibratory chute, vibratory conveyor and tracks.
8. This Blister Machine adopts rotary sealing and grid sealing type.
9. Blister Packing Machine embossing station.
10. There are two waste tanks here for alternative use.
11. Adopts transverse cutter which easily collects its blister card and rejects faulty blister.
12. The format parts trolley eases the handling of format parts and tools (optional).



Main Technical Parameters	
Max. Speed	Alu/alu100 punches/min. Alu/pvc 200 punches/min.
Max. Output	600 blisters/min. (Alu/pvc blister size 57×80mm)
Max. Forming Area	245×180mm
Max Forming Depth	12mm
Material: Max. width	260 mm
Machine Power	15 kw
Machine Dimension (LxWxH)	4800×1250×2000mm
Machine Weight	2500 kg



Map showing the location of the Future Beacon Est. (مؤسسة منارة المستقبل) in Amman, Jordan. The map highlights the intersection of Suleiman As-Saleh St. and Ar-Rayani St. Other visible streets include Suleiman Ali Al-Lawzi St., Suleiman As-Saleh St., Ar-Rayani St., Salem Al-Jundi St., and Muhammad Ahmad Al-Ghazal St. Landmarks include the Greater Amman Municipality Al-Jubha and the University of Jordan.



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