



## Automatic High Speed Blister Packing Machine DPH-260



Automatic High Speed Blister Packing Machine DPH-260 combined the stamping and heat sealing roller. The technology is suitable for packaging of sugar-coated tablets, capsules and other drugs. It can also be used for packing items of hardware, electronics, medical devices and food which have a similar shape with the above drugs.

### Descriptions

1. This Blister Packaging Machine can be packed separately to accommodate a lift having a 2.2m width, and delivered to the divided purification workshop.
2. It is suitable for plastic thermoforming and aluminum cold forming blister packaging. Adopts positioning formats for straightforward format changeover.
3. Add an optional perforation station, to separate the perforation from the embossing station. Conventionally, perforation and embossing remain in one station, but this will influence the clarity of each.
4. Separation of drive and operating zones are in compliance with pharmaceutical GMP requirements.
5. Material drag system adopts a precise servo motor to achieve stable, accurate running allowing blister length to be set freely.

## Main Technical Parameters

Model		DPH260H
Capacity (Cycle/min)		100-200
Range of stroke (mm)		20-120
Max. forming area and depth (mm)		260×250×12
Packing material	Pharmacy PVC (mm)	(0.2-0.4) ×260mm
	PTP alu foil (mm)	(0.2-0.4) ×260mm
Clean compressed air (pressure)		0.6-0.8MPA
Power		AC380V 50HZ 15.5KW
Water chiller for moulds		Tap water or recycle water with 60L/h consumption
Overall dimension (L×W×H)		4860×1070×1750
Net weight (kg)		3000