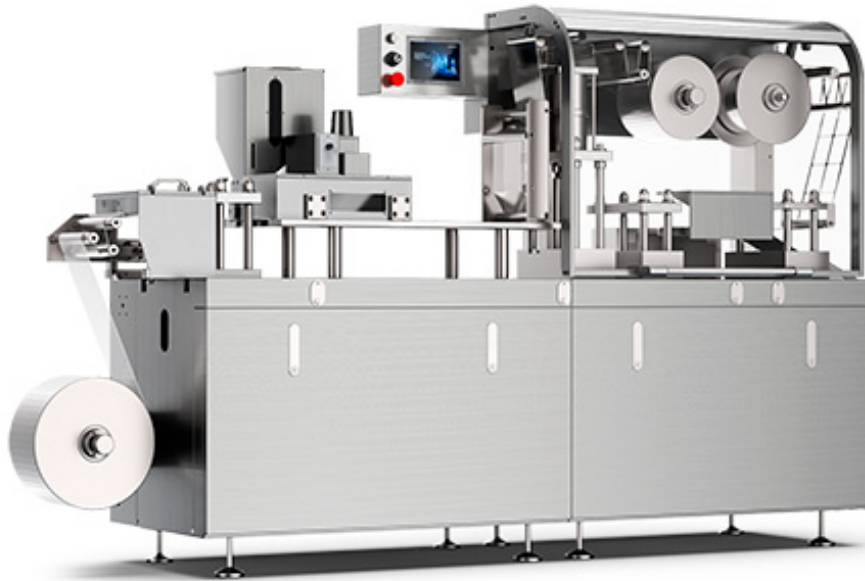


DPP-80 Laboratory Blister Packing Machine



The blister packing machine is used to package products such as medicines (tablets, capsules, ampoules), food, medical devices, etc. Products can be packed with Alu-plastic(PVC) blister, which adopts positive-pressure blow molding and flat-plate heat sealing; and also can be packed with Alu (PTP)-Alu (PTP) blister, cold forming and heat sealing, so the blister is stiff and flat.

Features

- Less error
- Low noise
- Detection and rejection function
- Stable and accurate running
- Easy operation
- Easy assembly
- Meet GMP/FDA/CE requirement

Parameters

| Model | | DPP-80 |
|---------------------------|-------------|---|
| Punch Frequency | times/min | 10-33 |
| Production Capacity | plates/hour | 1980 |
| Max. Forming Area & Depth | mm | 105x70 (standard depth ≤ 15 mm), Max. Depth 25mm (As adjusted) |
| Main Motor | kW | 0.75 |
| PVC Hard Film | mm | 0.15-0.5x110 |
| PTP Aluminum Film | mm | 0.02-0.035x110 |
| Weight | kg | 475 |
| Outline Dimensions(mm) | L | 1840 |
| | W | 590 |
| | H | 1100 |