

DPP-350 Blister Packing Machine



The machine is designed to package a variety of materials, including food, yogurt, cosmetics, contact lenses, medicines, sauces, and health products in blister packs.

Features

PVC Blister Packaging Machine Overview:

- **Blister Material Compatibility:** Supports automatic formation using materials like PP, HIPS, PLA, and PET.
- **Robotic Arm:** Equipped with a double-link rocker device, extending the packing range up to 180mm. It's versatile for various blister packaging types, including heating, sealing, and automatic feeding. User-friendly operation.
- **Drive Shaft:** Features a parallel shaft bevel gear reducer for precise positioning, making it easier to replace blister materials.
- **Temperature Control:** Capable of steaming at 62-65°C for 30 minutes or at 75-90°C for 15 seconds. Also supports refrigeration without causing deformation.

Specifications

Punches frequency:	12-18
Adjustable travel range:	40~125
Maximum forming area:	240×350mm
Maximum forming depth:	32-55 mm
Standard plate size:	80×57 mm
Power supply:	380v 50hz
Volume flow:	≥0.11
Overall dimension:	5220×150×1940mm
Overall weight:	320kg