

## *DPP-250P Blister Packing Machine*



DPP-250P/350P Blister packing machine are widely used for syringe, vials, injection, ampoule blister packing.

### **Features:**

1. DPP-250P/350P Blister Packing Machine follows the GMP structure standard, and adopts PLC touch screen interface control system.
2. All components that contact with pharmaceutical products are made of high anti-corrosive SUS 316 stainless steel
3. The main motors are equipped with a variable frequency speed controller.
4. Our packing machine are equipped with servo filling system and blister forming detection device.

### **Options:**

1. Servo drive
2. Safety enclosure
3. Chiller cooling system

## Technical parameters

Maximum blanking frequency	25times/minute
Maximum Working capacity	DPP-250P:100 blisters/min DPP-350P:150 blisters/min
Stroke	≤130mm(according to customer's request)
Maximum forming area	DPP-250P:245×130×35mm DPP-350P:345×130×35mm
Packaging materials	DPP-250P: PVC:260×0.25(0.15-0.5)mm PTP:260×0.02mm DPP-350P: PVC:350×0.25(0.15-0.5)mm PTP:3500×0.02mm
Power supply	380V or 220V
Total power	DPP-250P: 6Kw DPP-350P: 7Kw
Air flow	≥0.38m <sup>3</sup> /min
Dimension of machine(L×W×H)	4500×850×1700mm
Weight	DPP-250P: 2500kg DPP-350P: 3000kg