

DPP-500P Blister Packing Machine



The machine suitable for syringe, ampoule, vials and bottle, medical appliances, battery and other special shape products Alu-PVC packing.

- Machine with GMP standard, adopts PLC control system.
- Uses the servo motor-driven and the main motor is adopts frequency control
- Specially automatic feeder for syringe, ampoule, vial
- Equipped blister forming detection, feeding detect rejection
- Uses the safety cover protection devices to ensure operator safety.

Technical parameters

Maximum cutting speed:	25 times/min
Maximum production capacity:	150 Edition / min
Maximum molding area and depth:	480×130×35mm
Adjustable range:	standard configuration≤130mm
Power supply:	380V 50HZ (220V, 60Hz)
Total power:	7kw
Overall size:	3600x2300x1700mm(LxWxH)
Overall weight:	2500kg