

DPP138C/250C AL/PL Blister Packing Machine



Performance and Characteristics:

Variable Frequency Speed Regulating, PC Circuit Control Panel.

Adjustable travel adopts manipulator grip equipped with inching device, which has accurate synchronization.

With cylinder heat-sealing, the upper and lower checkers ensure the effect of heat-sealing. Mould spout location is convenient for replacing mould.

Waste Automatic Recovery Device.

DA vibrating disk feeder, which is suitable for feeding breakable pills and milk, pills with dust on surface.

Main Technical Specifications:

Punching Frequency:20-40times/min

Punching Plate: 2-3plates/time

4plates/time(DPP250C)

Adjustable Scope of Travel: 30-120mm Packing Efficiency: 4800-7200plates/hour

4800-9600plates/hour (DPP250C)

Max Forming Area and Depth: 140x110x18mm

245x112x30 mm (DPP250C)

Specifications of Packing Material:

Medical PVC: 150x0.25(0.15-0.5)mm

250x0.25(0.15-0.5)mm (DPP250C)

PTP: 150x0.02 mm

250x0.02 mm (DPP250C)

Air-compressor: ≥0.15m3/ min; 0.22m3/ min (DPP250C)

Pressure: 0.5-0.7Mpa

Overall Size: 2200x750x1650mm

2800x800x1900 mm (DPP250C)

Weight: 1500kg; 1500kg (DPP250C)