

DPP-250DII Automatic Blister Packaging Machine



DPP-250DII Automatic Blister Packaging Machine is designed according to the GMP standard, and this machine is widely used for alu-alu Packaging capsules, tablets in the pharmaceutical industries.

Some technical features

- 1) PLC+touch screen control system
- 2) Main motor is equipped with a variable frequency speed controller
- 3) Modular-type work station make the adjustment of work station is simple and easy

OPTIONALS

- 1) Servo Drive.
- 2) Organic Glass Safety Enclosure.
- 3) Photoelectric Registration Device System.
- 4) Chiller Cooling System.

Technical parameters

Punch Frequency	20-30 times/min for alu-alu
Stroke	Standard type: < 120mm (special size can be customized) Servo Dragging can be reach to 180mm
Max. Forming Area	240×120mm
Max. Formng Depth	12mm (special size can be customized)
Packing Material	FTP Alu-Foil: 250×0.02nm Cold forming alu-foil: 250×0.13mm-0.145
Power Supply	3 Phase 380V 50Hz 5.7kw (can be customized)
Air Compressor	0.5-0.7Mpa, air flow>0.38M3/min
Machine Size	4200× 650× 1700mm
Machine Weight	1800Kg