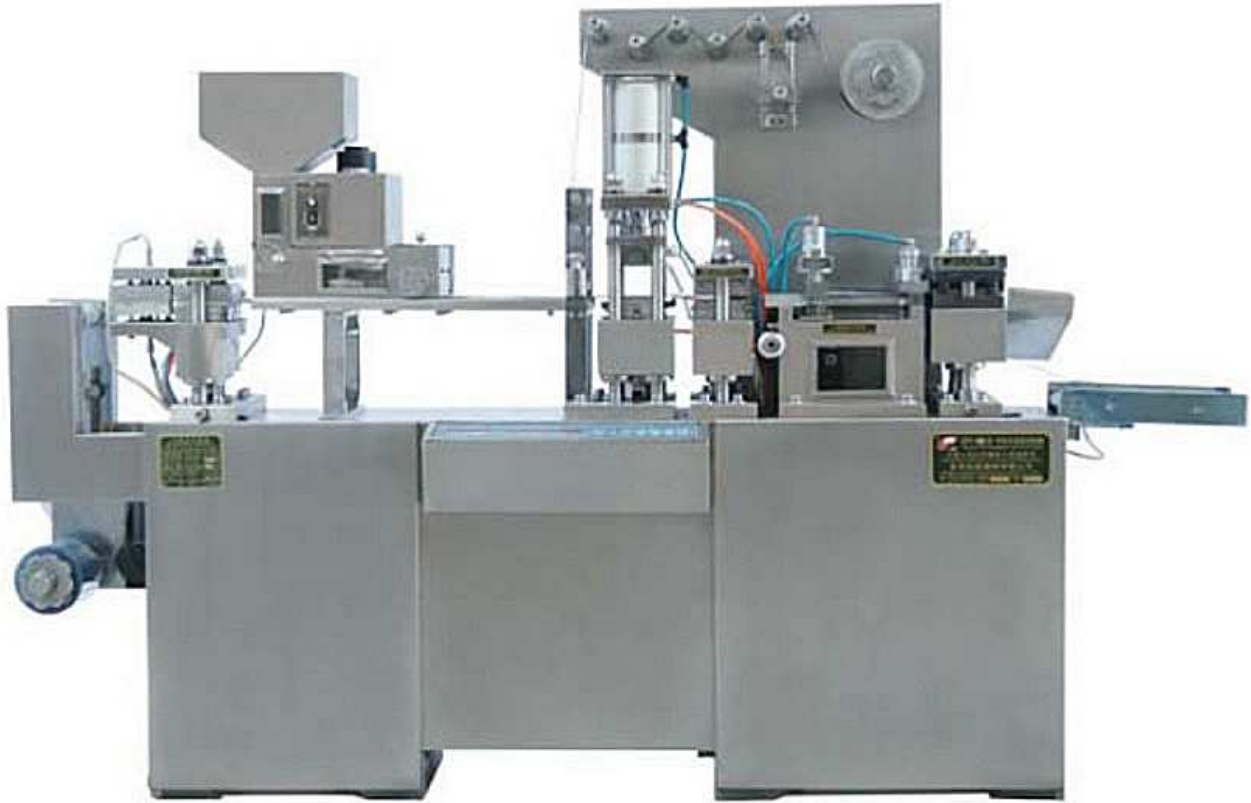




DPP138A AI/PL *Blister Packing Machine*



Performance and Characteristics:

With variable frequency speed regulating, air cushion heat-sealing, PC circuit control and adjustable travel, this machine adopts manipulator grip and is equipped with inching device with accurate synchronization and exquisite design, so it is a essential machine for producing and packing tablets, capsules and deformed objects in pharmaceutical plant.

Capsule orientating device:

It adopts mechanically-drive, pneumatic control, orientate the capsule in a sequence according to different colors, with an international lead in running speed and the rate of orientation and the rate of correction reach to 99.9%.

It can manufacture according to the size of sheet that the customer required, and equip with all kinds of blister packing machine.

Main Technical Specifications:

- Punching Frequency: 20-40times/min
- Punching Plate: 2-3plates/time
- Adjustable Scope of Travel: 30-100mm
- Packing Efficiency: 2400-7200plates/hour
- Max Forming Area and Depth : 140×100×18mm

Specifications of Packing Material:

- Medical PVC: 150×0.25(015-0.5)mm
- PTP: 150×0.02mm
- Total Power of Electric Source: Single-phase 220v 50Hz 4Kw
- Air-compressor: ≥0.15M3/Min
- Pressure : 0.6MPa
- Overall Size: 2200×750×1650mm
- Weight: 700Kg