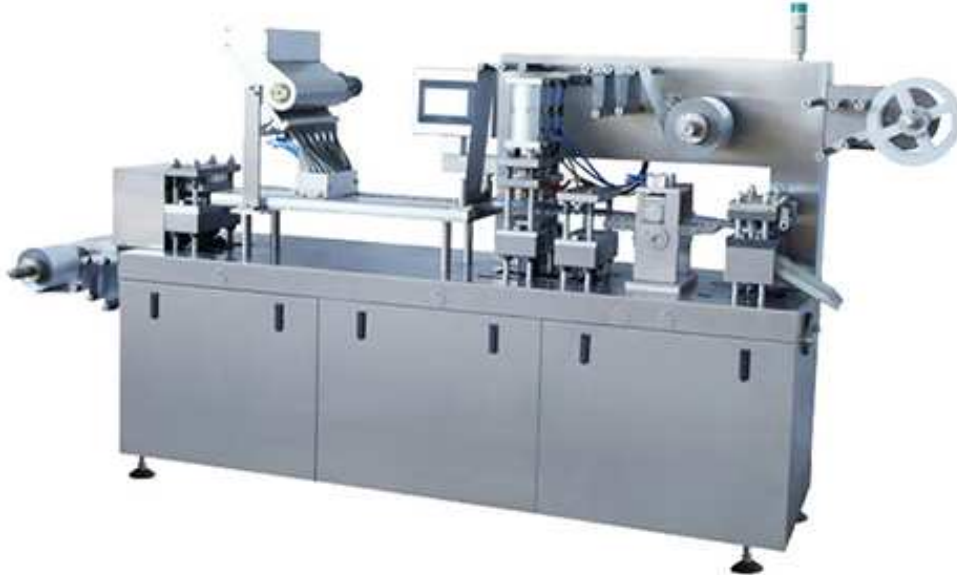




## *DPP-180H High-Speed AL-AL Blister Packaging Machine*



DPP-180H high-speed AL-AL blister packaging machine, the machine is an advantage at home and abroad for innovative plastic packaging machine design, machine key parts of the company, a number of innovative technologies. Packaging for the pharmaceutical industry, tablet, drag, capsules, also packaged foods and small metal parts, electronic components. The machine set coil unwinding, aluminum feeding, blister forming, filling materials, waste recycling, plastic heat sealing, printing batch number, textured indentation, forum cutter display counting functions is one machine, packaging materials good seal, safety and health. In conclusion, this machine can propel the pharmaceutical packaging process.

### **Features**

- With frequency steeples speed regulating, the punching frequency reaches 6-35times per minute.
- The stroke can be adjusted within 40-120mm, which is easy to adjust with correct synchronization.
- Adopts plate-type mould, positive-pressure forming, featured by batch number printing, creasing and cutting, aluminum-foil/plastics automatic feeding, automatic alarm for broken—piece and finished-piece and automatic stop etc.
- Equipped with one set general feeder, which filling percentage reaches 99.5 and above. The feeder is fitted with dust exhaust joint so can overcome the dust problem.
- Adopts registering matching heating so that can reduce the heat energy loss of heater to the least, and the required temperature will be greatly reduced.
- This machine has small volume, light weight, cramped structure, easy operation and maintenance.

## Technical Parameters

MODEL	Parameters
frequency	Al-Al:15-30Times/min
Travel range	30-120mm (freely adjusted)
Max. Forming Area	160×110mm
Max forming depth	25mm ( produced according to customer requirements)
Total power	3. 8kw
Air volume flow	≥0.2m <sup>3</sup> /min
Air pressure	0.4-0.6Mpa
PVC specifications	0.25-0.5×180mm
PTP specifications	0.02-0.035×180mm
Dialysis paper	50-100g×180mm
Overall dimensions	3050×590×1550 mm
Weight	780kg