



## **DPB70 Mini AI/PL Blister Packing Machine**



Flat Plate Automatic Blister Packaging Machine is specially developed for dosage room in hospital, mini-pharmaceutical factory, mini-motor test workshop, and medicine institute. Pressed to mold, this machine is flat plate structure and convenient to operate. The dimension is small and the stroke length is adjustable. It suits for aluminum plastic package for any shape of objects, such as capsule, tablet, pellet, sugarcoated tablet, leisure candy, milk tablet, mini metal etc.

### **Main Technical Specifications:**

- Punching Frequency: 35 Times/min
- Production Capacity: 11,000- 65,000pcs/h
- Max shaping areas and depth: 60x100x14mm
- Stroke: 40- 110mm
- Air Pressure:  $\geq 0.3$ Mpa (provided by user) oil-free compressor better
- Air Pressure: 0.4Mpa
- Standard sheet: 80x57mm (Manufactured as user's requirements)
- Total Power: 380V/220V 50Hz 2.8kw
- PVC hard pieces: 0.250- 0.35x70mm
- PTP(Aluminum Foil): 0.022- 0.035x70mm
- Mould Cooling: Tap water or circulating water
- Overall size: 1300x400x1070 (LxWxH)
- Weight: 220kg