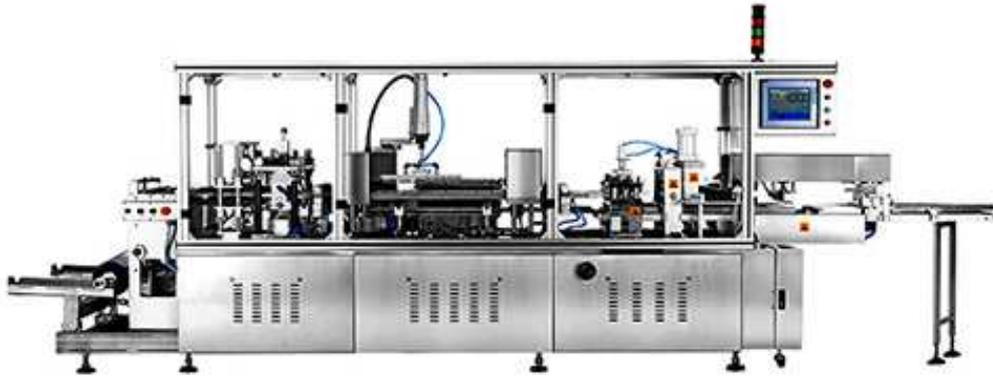




DPP400 Ampoule&Vial Packing Machine



1. DPP400 blister packing machine is special for packing Ampoules, vials and Syringes.
2. Technical Information

- Max cutting speed: 30 cut/min (PVC line speed: max 5.7m/min)
- Max forming depth: 35mm
- Max forming area: 390x150mm
- Max index length: 150mm
- Max cutting length: 148mm
- Power: 380V, 50Hz, 3 phases
- Power consumption: about 20 kw
- Pressed Air: 0.6~0.9Mpa
- Water consumption: about 4 m³/h (recommend equipped with water chiller)
- Temperature of water : 10~15°C

PVC:

- Thickness: 0.35~0.4mm
- Max width: 410mm Reel core diameter : 75~76mm
- Max reel diameter: 500mm
- Machine Dimension (LxWxH): about 5000x1100x1400mm
- Machine Weight: about 3500kg
- Noise: < 75dB

Function

Automatically complete the following functions: PVC feeding, PVC heating, PVC forming, batch number, cutting, blister output.