



DPP-120 Pharmaceutical Tablet Capsule Aluminum-Plastic Blister Packing Machine



This blister packing machine is special designed for dosage room of hospital, middle or small pharmaceutical and nutrition products factory. It has following features: small machine-body, flat structure mould, easy to operate and change the mould, multifunction, travel can be adjustable, durable in use. It's widely used in pharmaceutical, foodstuff, hardware industry with alu-plastic packing. It's the ideal packing equipment for variety and small batch products packing.

Technical Parameters:

Model	DPP-120
Punch frequency	10-40times/min
Production capacity	2400plates/hour
Max. Forming area & Depth	70*110*26mm
Standard Stroke range	20-70mm
Standard plate size	80x57mm
Air pressure	0.4-0.8Mpa
Compressed air required	Air compressor≥0.3m ³ /min
Total power supply	1.8kw
Main motor	0.55Kw
PVC hard Film	0.15-0.5*80 (mm)
PTP Aluminum film	0.02-0.035*80 (mm)
Dialysis Paper	50-100g*80(mm)
Mould cooling	Tap water or Recycling water
Overall Dimension	1400x460x890 (mm)(LxWxH)
Weight	350kg
Noise index	<75dBA