

Mini Blister Packing Machine DPB-80



Features:

1. Adopting the latest domestic high-power transmission mechanism, the main drive shaft is driven by the chain, eliminating the error and noise of other gear transmissions.
2. The electrical appliance adopts the imported control system, which can configure the missing material leakage compensation device and the missing particle detection rejection device according to the customer's requirements.
3. The whole machine adopts segmentation combination: PVC forming, feeding and heat sealing are one section, tropical aluminum cold forming, heat sealing and blanking can be divided into sections for split packaging.
4. The use of photoelectric control system, PVC, PTP, hard aluminum packaging automatic feeding, waste edge automatic punching device to ensure ultra-long-distance multi-station synchronization stability.
5. Machine equipped with a photoelectric detection and correction device, equipped with imported stepper motor traction, graphic printing and packaging, optimized packaging grade.
6. The machine applies: capsules, plain tablets, sugar coatings, capsules, injections, shaped and other medical devices, light food, electronic components blister sealed packaging.

Technical Parameters:

Model	DPB-80
Punch Frequency	10-35 (times/min)
Production Capacity	2400 edition/hour
Max. Formed area and Depth	70*110*26 (mm)
Travel Range	20-80mm(adjustable)
Standard Plate	80*57mm (adjustable)
Air Pressure	0.6-0.8 (M)
Total Power	380V/220V 50Hz 3.0Kw
Main Motor Power	0.75Kw
PVC Hard Pieces	0.15-0.5*80 (mm)
PTP Aluminum Foil	0.02-0.035*80 (mm)
Dialysis Paper	50-100g*80 (mm)
Mold cooling	Tap water or recycled water
Overall Dimensions	1500*600*1200 (mm)
Weight	450 (Kg)
Noise target	<75dBA