



Blister Packaging Machine DPP-88



Introduction and Features

1. This machine adopts the latest model of high-power transmission, the row chain drive the transmission shaft, which eliminates the other gear transmission error and noise.
2. Electrical adopts the imported control systems, which can be customizing by the user. Equipped with the short shot up leakage device, missing particle detection and removed device (Omron Sensor). Adopts imported inverter.
3. This machine adopts optoelectronic system: PVC, PTP, tropical aluminum packaging and automatic feeding, waste selvage automatic material receiving device, which ensure the long-distance multi-site synchronization stability.
4. This machine adopts sub-portfolio structure: PVC informing, feeding, hot sealing; Tropical aluminum cold forming, hot sealing, blanking
5. This machine can be equipped with provision photoelectric detection and corrected device, equipped with imported stepper motor, photo printing and packaging, which will optimize the grades of packaging.
6. Application: capsule, tablets, pill, injection and other medicine and food, electronic components blister sealed packaging.

Technical Parameters:

Model	DPP-88
Punching frequency	10-33 Cycles/min.
Production capacity	2400pcs/h
Max. forming area, depth	105*70*25mm
Standard travel range	30-80mm
Standard blister size	80*57mm
Air supply	0.4-0.6Mpa
Total power	380V/220V 50Hz 2.8Kw
Main motor power	0.75Kw
PVC sheet	Thickness (0.15-0.5) *Width110mm
PTP	Thickness (0.02-0.035)*110mm
Dialyzing paper	(50-100)g*110mm
Cooling mould	Running water, Circulation water
Overall dimension	1840*590*1100mm
Weight	450/520Kg
Noise	<75dBA