Alu Blister Packing Machine DPP-80 Button







Features

- Features a photoelectric detection and correction device, along with with servo motor traction and a printing device for enhanced accuracy.
- Equipped with a photoelectric control system that ensures synchronized and stable multi-station operations, with automatic and PTP feeding.
- The electrical control system can be configured with options for material leakage detection, defect detection, and elimination using an Omron sensor, based on customer requirements.

Technical Specification

Noise index	<75dBA	PVC Hard Film	0.15-0.5*120(mm)
Production capacity	1980 plates/hour	PTP aluminum film	0.02-0.035*120(mm)
Punch frequency	10-38 tims/min	Dialysis Paper	50-100g*120 (mm)
Standard stroke range	35-75mm	Max. forming area and depth	70*105*12 (mm)
Applicable Industries	80x57mm	Weight(KG)	350kg
Air Pressure	0.4-0.6Mpa	Size	1996*592*1229(mm)
Total Power	220V 50Hz 3Kw	Mould cooling	Tap water or recycling water
Main Electrode Power	0.75Kw		





