

Manual, Semi Automatic Blister Packing Machine DG-130



Features

- The manual blister packing machine boasts a novel structure and small footprint, making it ideal for limited spaces.
- Ideal for product packaging experiments in pharmaceutical companies, health care product factories, and hospital preparation rooms.
- Engineered for stability with low noise levels, ensuring a smooth and quiet packaging process.

Technical Specification

Heat Sealing Accuracy	99.9%	Blister Packaging Applied	Aluminum-plastic Aluminum-alu
Maximum Forming Area	110mm x120mm	Maximum Forming Depth	(cold aluminum forming) 10mm
Noise Index	Less than 75dBA	Maximum Forming Depth	(aluminum-plastic forming) 14mm
Productivity	200-700 grains/hour	Applicable Packaging Products	00#, 0#, 1#, 2#, 3#, round pieces
Air Pressure	0.2m3/min 0.4-0.6Mpa	Equipment Dimensions	635mm×575mm×710mm
Power Supply	220V, total power 2.6kw	Weight	115kg

