

DPP-270 Alu Blister Tablet Packing Machine



Features

High Efficiency: The punching frequency reaches up to 200 times per minute, quadrupling the speed of traditional blister packaging machines.

Innovative Design: Combines the benefits of both flat-type and drum-type blister packaging machines, featuring a specially designed tablet feeder.

Precision and Energy Saving: Delivers high punching frequency with energy efficiency and accurate positioning.

User-Friendly: Easy mold replacement with a finish blister packaging rate, ensuring smooth and efficient operation.

Descriptions:

Omron PLC Control: Equipped with Omron PLC programmable control and a color touch screen, allowing for precise speed adjustment and achieving 100% automated production.

Enhanced Safety: Features automatic position detection, alarm systems, fault diagnostics, and automatic shutdown to enhance operator safety.

Material Protection: Utilizes air vibration feeding and inventory control in the detection hopper, reducing stirring and friction to maintain material integrity.

Easy Customization: The Alu blister packing machine is designed for easy disassembly and supports the production of various blister packs. Molds can be customized to suit specific packaging needs.

Patented Sealing Technology: Developed by Grand Group, the patented technology ensures complete sealing of the Alu foil, maintaining stability and preventing shaking during the packaging process.

User-Friendly Film Roll Device: Features an easy-to-use film roll device with a conveyor for neat and efficient finished product output.

Versatile Packaging: Supports multiple packaging options, including candy, chocolate, milk tablets, and other hard candies.

Convenient Access: The machine is easily disassembled, allowing for convenient transport and access within elevators and workshops.

Specifications

After-sales Service:	Whole Life After-Sale Service
Punches Frequency:	25-60 times/min
Travel Range:	40-120mm (Optional)
Air Pressure:	0.4-0.6 MPa
Main Motor Power:	0.8kw
Total Power:	380V 50Hz 2.25 Kw (Customized Available)
PVC Material:	0.25-0.50*260mm
Production Capacity:	2000-5000 pieces/h
Production Capacity:	20 Sets Per Month
PVC Material:	0.25-0.50*260mm
Ptp Alu Foil:	0.02-0.035*260mm
Dialysis Paper:	50-100g*260mm
Mold Cooling:	Running Water or Recycle Water
Noise Index:	Less Than 75dba
Machine Weight:	1850kg
Wooden Case:	4460*650*1700 mm