

DPP-260H2 High Speed Alu-Alu tablet/capsule Automatic Blister Packaging Machine



DPP-260H2 is suitable for capsule, tablet big honey pill candy, liquid, paste, paper-plastic composite and Al-Al sealing packing in pharmacy, health-care, cosmetics, medical equipment industry, etc.

Features

DPP-260 blister packing machine can be separately packaged to enter 2.2m elevators and renovated clean workshops; all the parts contacting medicines are made of stainless steel and material, complying with GMP requirement. It adopts high quality of AI product integral guide rail, mould independent designed, and it is easy to assemble and disassemble pressing plate, the design of impending type operation flat exhibit safety and convenience of maintaining and cleaning machine.

As one of an professional pharmaceutical packaging machinery manufacturers, we would like to tell you the highlights of this machine. Main motor adopts frequency speed regulation: it can set corresponding punch times as per range of stroke and easy and hard of feeding; Modularization of working stations design achieve the digits control when adjusting working stations, and specially add one independent perforation working station to meet the diversification requirement of perforation pattern, and meanwhile assure the definition of perforation and printing batch number.

The manipulator grip feeding mechanism adopts precision silk pole drive, controlled by servo motor, steady running and synchronization accuracy, the length of stroke can be designed by customers blister sheet requirement, it can be adjusted through PLC control panel.

Technicals Parameters

MODEL	DPP-260H2
Cutting Frequency	AL-AL : 20-35Times/min
Production Capacity	AL-AL:4800-7200Edition/Hour
Max Forming Depth	AL-AL:18mm customized forming depth
Travel Range	30-120 mm made to order140 mm
Total Power	380V 50HZ 8.5KW
PVC Rigid Sheet	0.25-0.5×260 mm
Dialysis Paper	50-100g×260 mm
PTP Aluminum Foil	0.02-0.035 ×260 mm
Cooling	Condensate (self) or cold circulating water(optional)
Overall Dimensions	4460(L)×760 (W)×1620 (H)mm
Weight	1850kg