

DPP-260 Automatic Flat Blister Packing Machine



DPP-260 Automatic Blister packing Machine is our advanced equipment designed under updated improvement. Adopts of the integral technology applying frequency inverter for speed control and mechanism, electricity, light, and air to machine. Its design is in strict compliance with GMP standards and takes lead in the blister packer's field. Featuring advanced functions, simple operation, high output, and the machine is ideal packing equipment for large and medium-sized pharmaceutical enterprises, health food, and foodstuff plant.

Feature:

1. Keyway positioning for easier and faster mould change.
2. Heat sealing and blanking stations are protected by Plexiglas for easy observation and operator safety.
3. Double feeders are optional to overcome the problem of missing filling caused by foreign objects and high-speed operation.
4. Stable mechanical performance, smooth transmission, high precision, low noise, no obvious vibration and abnormal thermal deformation.
5. Equipped with electronic counting, batch numbering, indentation cutting, punching, automatic shutdown and other functions.
6. Can be connected to the cartoning machine to complete the packaging part directly.
7. HD camera for detecting the integrity of material filling, reducing manual material effort.
(Optional)
8. The working platform can be customized and lengthened to add more functional auxiliary machines, and the operation is more stable.

Technical parameters

Max. Punch Speed		AL/PL:40-60 times/min(stand type)	
		AL/AL:20-40 times/min	
Max. Production Capacity		AL/PL:350 thous. /h	
		AL/AL:150 thous. /h	
Adjustable Range Of Stroke		Standard dispose≤120mm(according to the customers' Requirement)	
Max. Forming Area		245x112 mm	
Max. Forming Depth		AL/PL:14 mm	
		AL/AL:14 mm	
Specification Of Packaging Material	Note : The Width Of The Material 130-260mm	Medicine PVC:260x0.25(0.15-0.5) mm	
		Heat-sealing PTP:260x0.02 mm	
Power Connection		There Phases Four Wires:	
		380V 50Hz (220V 60Hz)	
Total Power		6.4KW	
Main Motor Power		2.2 KW	
Forming Upper and Lower Heat power		1.5 KW(x2)	
Heat-sealing Heat Power		1.2 KW	
Air Pump(Air Compressor)Volume		≥0.38 m3/min	
Dimensions Of Overall Machine(L×W×H)		3940x720x1580mm	
Dimensions Of Packing Case(L×W×H)		4100x880x1740mm	
Dimensions Of Separate Packing Cases(L×W×H)		2000x880x1740mm and 1550x880x1740	
Weight		1800 kg	