

DPP-140H Flat-plate Blister Packing Machine



DPP-140H Flat-plate blister packaging machine is specially designed for pharmaceutical factories. It is characterized by novel outline, convenience of operation, complete performances, adjustable travel, simple-ness of changing of molds; it gets credit for products of high quality. The main process such as heating, pressure forming, double feeding, heat-sealing ,batch number, impressing disjunction line, counting and cutting are automatically completed con-tinueinuously. It can be designed to do super depth blister packing (eg.Big honeyed pill) according to user's requirements and also line mesh hot-sealing. It has smooth and visual process. It is suitable for blister packing for various, tablets and other medicines.

Technical parameter

Cutting Frequency	20- 240 plates / min
Productivity	18000 - 236000 pieces / h
Max.forming area	160mm x 250mm
Max.forming depth	26mm
Adjusting range of travel	40mm - 160mm
Size of standard plate	80 x 57mm
Width and thickness of PVC and PTP	PVC : 260 x 0.15 - 0.45mm PTP : 260 x 0.02 - 0.03mm
Power supply	380V 50Hz Main motor1. 5KW. Hot-sealing4. 5KW
Capacity of air compressor	≥0.2m ³ /min
Cooling of mold	Tap water or circulating water consumption of 60L/H
Overall size	3500 x 750 x 1680mm
Weight	2600kg