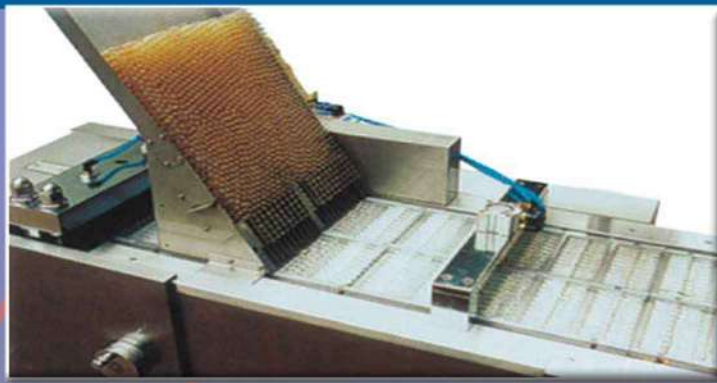


DPB - 250 / 320 / 350 & Specification

Feature

- Automatic production line of up and lower heating, positive press forming (tray forming), printing, automatic feeding (feed in tray) and cutting.
- Equipped with mechanism checking device, eject empty or lack packing tray automatically.
- Blister forming, heat-sealing, lot number embossing, avulsion line impressing and cutting etc all adopt gear mandrel orientation, each can move freely in the mandrel when rotating the hand wheel, and the machine equipped with a staff gauge and tightening nuts for calibration and orientation.
- It can line with labeling machine in front and cartoning machine in back part, carry out the whole automatic production line.
- Main transmission part adopts parallel axis and bevel wheel speed reducer. Formating, heat-sealing and impressing moulds adopts bolt orientating which leads to precise orientation, easy to change moulds and materials saving.



Main Technical Parameter

Model	DPB-250	DPB-320	DPB-350
Cutting Frequency (Times/min)	10~30	10~30	10~30
Production Capacity (pcs/h)	12000~30000	13000~35000	15000~38000
Max. Forming Area and Depth (mm)	240 (310/340) x 140 x 26		
Travel Range (mm)	40~150 (Can be lengthened to 180mm as user's requirements)		
Air Pressure (Mpa)	0.4~0.5		
Air Supply	≥ 0.35m ³ /min		
Total Power	380V/220V 50Hz 6.2kW		
Main Motor Power (kW)	1.5		
PVC Rigid Sheet (mm)	0.25~0.5 x 250 (320/350)		
PTP Aluminum Foil (mm)	0.02~0.035 x 250 (320/350)		
Dialysis Paper (mm)	50~100g x 250 (320/350)		
Mould Cooling	Tap water or circulating water		
Overall Dimensions (mm)	3000 x 730 x 1600 (L x W x H)	3000 x 780 x 1600 (L x W x H)	3000 x 800 x 1600 (L x W x H)
Weight (Kg)	1600	1900	2100

Note :
Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!