

DPB - 140 & Specification

With Plexiglas Cover



Feature

- Main transmission part adopts parallel axis and bevel wheel speed reducer, with novel structure, stable running, long longevity and low noise.
- Spare parts as heat-sealing station fixing, forming, impression and cutting atc can move freely to adjust the distance and it is easy to change moulds.
- With manipulator towing and adjustable travel range, it can be suited for blister packing of various sizes.
- Flat plate structure can pack special shape products, such as: elliptic shape, square shape, triangle shape, liquid, paste and syringe etc.



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

Main Technical Parameter

Cutting Frequency (Times/min)	6~50
Production Capacity (Pcs/h)	20000~110000
Max. Forming Area and Depth (mm)	130 x 130 x 26 (Standard Depth 14mm)
Travel Range (mm)	40~140 (can be lengthened to 160mm according to user's requirements)
Standard Plate (mm)	80 x 57 (can be manufactured as user's requirements)
Air Pressure (Mpa)	0.4~0.6
Air Supply	$\geq 0.15\text{m}^3/\text{min}$
Total Power	380V/220V, 50Hz, 3.6kW
Main Motor Power (kW)	0.75
PVC Hard Pieces (mm)	0.25~0.5x140
PTP Aluminum Foil (mm)	0.02~0.035 x 140
Dialysis Paper (mm)	50~100g x 140
Mould Cooling	Tap water or circulating water
Overall Dimensions (mm)	2300 x 560 x 1410 (L x W x H)
Weight (Kg)	750