



DPB-350C Flat Plate Blister Packaging Machine



This machine is designed by requirement of "big sheet, deep bubble", it's suitable for packing capsule, tablet, penicillin bottle, oral liquid, candy and irregular shaped AL/PVC, PVC/PAPER package in medicine, food, electronic, medical instrument etc industries, also suitable for health products, light industries package.

FEATURES:

1. Main drive part adopts Germany imported SEW motor, chain drive splined shaft, diameter up to 64mm, steady, large torque, longer life.
2. Human Interface Operate, PLC control, stepless frequency speed regulation.
3. Servo motor dragging, adjustable stroke within 40-200mm.
4. Adopt Photocell Device, make blister sheet more beautiful.
5. PVC and Alu foil transportation adopt sensor switch control, motor transport, synchronization accuracy, Material convey steady.
6. Adopt separate structure, easy to enter into clean workshop or through good ladder to enter into building workshop.
7. Different feeder type as per different products.

Technical specifications:

Cutting speed	6-50 times per minute	
Power 3 phase 4 wire	380 V / 50 Hz	
Variable displacement amplitude	40-200mm	
Max. forming area	340mm × 190mm	
Max. depth of molding	Alum. / plastic 26mm	
Power of the upper mold heater	2.5 kW	
Lower shaping heater power	2.5 kW	
Heating Power Capping	3 kW	
Engine power	2.2 kW	
Pressure air consumption	0.5 to 0.6 MPa	
The volume consumed vozduha Flux	≥ 0.36 m ³ / min	
The packaging material (H × W)	Medical PVC	0.25-0.40mm × 350mm
	PTP	0.02mm × 350mm
The dimensions of the machine (L × W × H)	850mm × 4000mm × 1750mm	
Weight	2000 kg	