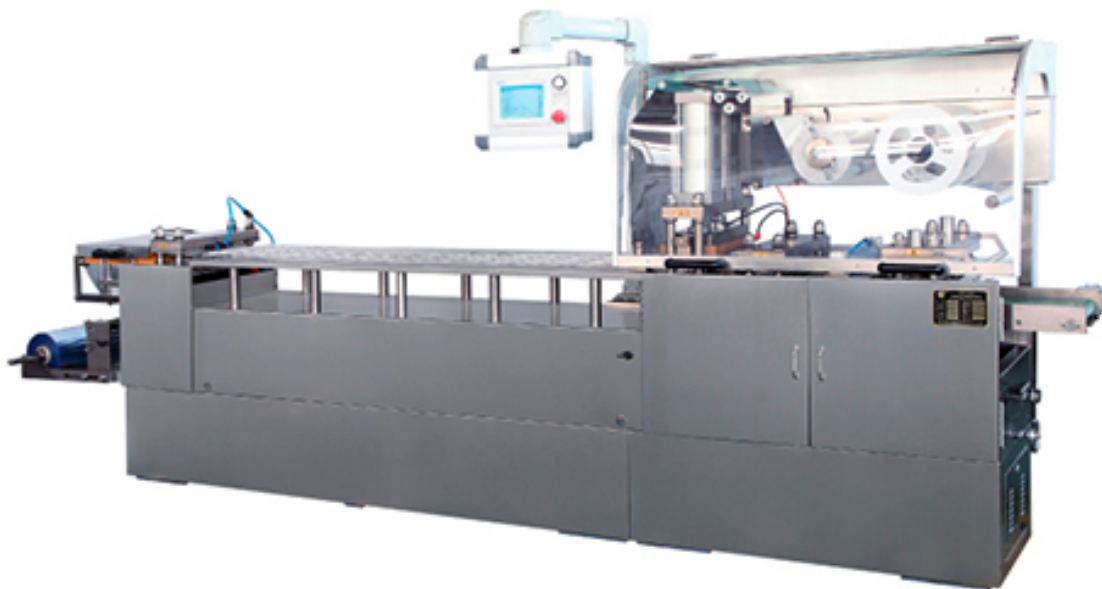


DPP-350C Model Servo Flat Plate Automatic Blister Packing Machine



This product is a newly packaging machine designed for medicine in our company.

Its function has reached domestic leading level; it is suitable for capsule, tablet, honey pill, candy, one injector and irregular-shaped AL/PL, Paper/Plastic and Al-Al sealing packing in pharmacy, food, electronics, medical equipment industry etc.

This machine adopted with micro-computer PLC, touch panel operation, frequency Speed regulation, easy operation, it is an ideal packaging equipment at present. It has passed province technology production authentication.

Features

1. Main drive part adopts Germany imported Siemens 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 Parameters

Item		Unit	Parameter
Cutting speed		times/min	6-36
Power:3phases 4wires			380V/50Hz
Adjustable stroke		mm	40-200
Max. forming area		mm*mm	340*190
Max. forming depth		mm	AL/PL 26
Forming upper heat power		kW	2.5
Forming lower heat power		kW	2.5
Heat-sealing heat power		kW	3
Motor Power		kW	2.2
Air pump pressure		MPa	0.5-0.6
Air pump volume flux		m3/min	≥0.36
Packing material(H*W)	Medicine PVC	mm*mm	0.25-0.40*350
	PTP	mm*mm	0.02*350
Machine Dimension(L*W*H)		mm	4000*850*1750
Weight		kg	2000