



DPP-series Flat Blister Packing Machine

Introduction

DPP-series blister packing machine is suitable for packaging of all kinds of liquid and solid in medium & small pharmaceutical factory, health medicine factory, hospital preparation lab, food industry, etc.

Data

Model	DPP-88	DPP-120	DPP-140
Blanking Frequency	15-40Punches/min	15-40Punches/min	15-50Punches/min
Sheet's quantity of one blanking	1sheets	1sheets	2sheets(standard size 80*56mm)
Capacity	900-2100sheets/hour	900-2100sheets/hour	900-4200sheets/hour
Adjustable scope of feed travel	10-110mm	10-110mm	10-110mm
Max. Forming	120*110*15mm	120*110*15mm	160*110*18mm
Power Supply	380V 50Hz 5.5Kw	380V 50Hz 5.5Kw	380V 50Hz 9.5Kw (optional)
Wrapper Specification	PVC: 120*(0.15-0.5)mm PTP: 120*(0.02*0.035)mm	PVC: 120*(0.15-0.5)mm PTP: 120*(0.02*0.035)mm	PVC: 160*(0.15-0.5)mm PTP: 160*(0.02-0.035)mm Alu Alu: 160*(0.125-0.180)mm
Dimensions	1650*500*1100mm	1650*500*1100mm	2100*650*1600mm
Weight	650Kg	650Kg	850Kg



DPH-Series High Speed Blister Packing Machine

Introduction

The DPH series intelligent high-speed roller plate blister packaging machine adopts frequency conversion speed regulation and integrated automatic control technology of machinery, electricity, light, and gas, and is innovatively designed in strict accordance with GMP standards.

This machine can cut up to 200 times /min, which is about four times higher than a regular blister packaging machine.

It has the characteristics of high punching frequency, low energy consumption, accurate and stable action, convenient mold replacement, high yield, and has the characteristics of staggered punching and cutting, greatly improving production efficiency.

Data

Model	DPH-260H	DPH-320H
Charging Speed	60-200 times/min	60-200 times/min
Production capacity	10800-36000 versions/hour	10800-36000 versions/hour
Optional range of feed stroke	20-100 mm	20-100 mm
Maximum forming area	260*280 mm	320*280 mm
Maximum forming depth	10 mm	12 mm
Standard plate	80*57*3 mm	80*57*3 mm
Total power supply	18.1 kw	18.9 kw
Power supply three-phase five wire	380/50 v/Hz	380/50 v/Hz
Packaging material	PVC: 0.25*260mm Aluminum foil: 0.02*260mm	PVC: 0.25*320mm Aluminum foil: 0.02*320mm
Dimensions	4860*1070*1750 mm	4860*1130*1750 mm
Weight	3000 kg	3200 kg



DPP-260Pro Blister Packing Machine

Introduction

The machine is an improved type of equipment our company recently launched, adopt the integrated control technology for frequency control and machine, electricity, light, gas . And in strict accordance with the pharmaceutical industry (GMP) standards for innovative design, the machine is in the leading level in the the domestic.



DPP-F series Blister Packing Machine

Introduction

It is suitable for packaging of all kinds of liquid and solid in medium & small pharmaceutical factory, health medicine factory, hospital preparation lab, food industry, electronic industry, hardware industry, etc.

The advanced function, simple operation, high capacity of the machine are the most ideal packaging equipment of large and medium-sized pharmaceutical companies, health care products and food industry in electronic packaging.

Data

Blanking frequency	Alu Plastic: 20-50times/min Alu Alu: 15-25times/min
Max. forming area and depth	Alu Plastic: 250*110*15mm Alu Alu: 250*110*12mm
Range of travel	30-120
Packaging material Φ 75	PVC: (0.15 ~ 0.4)*270*(Φ 400)mm PTP: (0.02 ~ 0.15)*270*(Φ 300)mm ALU ALU FOIL: (0.16-0.2)*270*(Φ 400)mm Paper: (50-100)g/m²*270*(Φ 300)mm
Power	380V 50Hz 8kw
Air compressor	≥ 0.25m³ /min Pressure: 0.6 ~ 0.8Mpa
Mould cooling	60-100L/h
Dimension	3550*900*1900mm
Weight	2000kg

Data

Model	DPP-160F	DPP-250F	DPP-320F
Punch Speed	10-35time/min		
Travel Range	10-150mm	10-160mm	10-170mm
Compressed Air	0.4MPA-0.6MPA		
Power	380V 50Hz 4Kw		
Wrapper Specification	PTP:(0.02-0.035)*160mm	Aluminum Foil:(0.02-0.035)*250mm	Aluminum Foil:(0.02-0.035)*320mm
	Composite Aluminum film:(0.11-0.15)*160mm	Tropical Aluminum:(0.09-0.15)*250mm	Tropical Aluminum:(0.09-0.15)*320mm
	PVC: (0.15-0.5)*160mm	PVC: (0.15-0.5)*250mm	PVC: (0.15-0.5)*320mm
Dimensions	3800*680*1400mm	4300*635*1400mm	4800*718*1500mm
Weight	1500kg	1500Kkg	2400kg

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