

DPP-260 Flat Type Automatic Blister Packaging Machine



Application:

Pharmaceutical

Tablets, capsules, children's fever patch, dysmenorrhea patch, warm baby, medical sponge, high-grade pads;

Food

Solid: lollipop, xylitol, milk flakes, solid chocolate, cookies, fun beans, dried sea cucumber.

Liquid: olive oil, honey, butter, hot sauce, creamer, liquid chocolate;

Daily Chemicals

Daily necessities: Laundry gel, shower gel, dish soap, mosquito repellent, laundry foam tablets, mothballs, car perfume-Cosmetics: Toner, serum, eye mask, compression mask, lipstick trial

Hardware toys

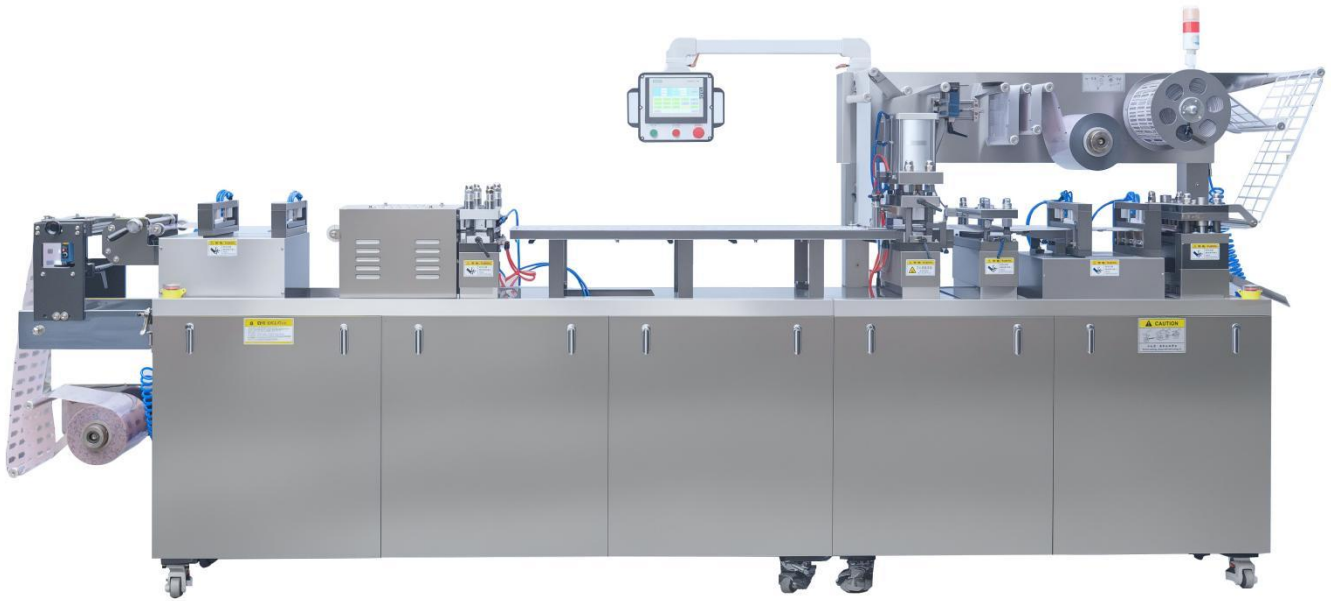
Hardware: electronic cigarette, atomizer, atomizer, smoke bomb, smoke oil, watch movement, billiard cue leather head, battery, tattoo needle; small toys.

Technical Specifications:

Punches Frequency	10-40 times/min.
Production capacity	35,000-230,000pcs/hour
Max. Forming area and depth	240*140*26mm (Standard size: 240*140*14mm)
Stroke travel range	40-140mm
Standard plate size	80*57mm (designed as per user's requirement)
Air pressure	0.4-0.6Mpa
Air compressed required	≥0.3m3/min
Total power supply	380V/220V 50Hz 6.2kw
Main motor	1.5KW
PVC hard film	0.15-0.5*250 mm

PTP Aluminum film,Dialysis paper	50-100g*250mm
Mould cooling	Tap water or recycling water
Overall dimension	3000*730*1600mm (L*W*H)
Wooden case size	2750*950*1800mm
Weight	1400kg

DPP-260 Flat Type Automatic Liquid Blister Packaging Machine



Application:

It is suitable for different shape packaging of Alu / PVC, Paper/Alu and Alu /Alu for capsule, tablet, candy, honey shape pills, disposable syringes and so on in industries of pharmaceutical, foodstuff, health product, medical instruments etc.

Technical Specifications:

Max. Forming area and depth	240*140*26mm (Standard size: 240*140*14mm)
Stroke travel range	40-140mm
Standard plate size	80*57mm (as per user's requirement)
Air pressure	0.4-0.6Mpa
Punches Frequency	10/40times/min
Air compressed required	≥0.3m ³ /min
Production capacity	35000-230000pcs/hour
Total power supply	380V/220V 50Hz 6.2kw
Main motor	1.5KW
PVC hard film	0.15-0.5*250mm
PTP Aluminum film	0.02-0.035*250mm
Dialysis paper	50-100g*250mm
Mould cooling	Tap water or recycling water
Overall dimension	3000*730*1600mm(L*W*H)
Size after packaged	2750*950*1800mm
Weight	1400kg

DPP-260XF Customized Blister Packing Machine



Application:

This machine pack electronic cigarette, atomizer, smoke bomb, smoke oil, watch movement, billiard cue leather head, battery, tattoo needle; small toys, injection etc.

Function: Variable frequency stepless speed regulation; blister packaging, safety inspection

Technical Specifications:

Cutting Speed	Cutting Frequency: 20-35times/min(AL-PVC)
Packing Material&Size	PTP: W260mm 0.02-0.03mm; Molding Size: W 260mm T0.50-0.15mm
Adjustable Stroke Range	Traction: 30-170mm Position: Blanking: 0-100mm NO.: 0-50mm Forming: 0-100mm Heating: Fixed Point
Packing Range	Western medicine, Chinese medicine pills, herbal pills, veterinary drugs, sugar-coated tablets, plain tablets, all kinds of candy, food, electronic components, etc.
Function	Variable frequency stepless speed regulation; blister packaging, safety inspection
Max.Forming Depth	28mm
Max.Forming Area	250*120*28mm

Rate of Products	Table2
Power Supplier	380V 50Hz
Total Power	5.7kW
Air Compress (MPa)	0.5-0.7MPa
Air Compression Consumption	≥ 0.22(m3/h)
Cooling Water Consumption (m ³ /h)	Ordinary Water Circulation Cooling
Noise (dB)	75dB
Dimension	4200*650*1640mm (L*W*H)
Weight	1500kg
Motor Frequency Capability	20-50Hz

DPP-180 Automatic ALU/PVC, Alu/Alu Blister Packaging Machine



Application

Our multifunctional automatic flat-type Blister Packing Machine has the advantages of innovative design, the contact part of the drug is made of stainless steel and high grade aluminum alloy materials; Package can use aluminum-plastic or aluminum-aluminum; Applicable to the pharmaceutical,

food, health care products packaging industry and medium-big size hospitals for plain tablets, capsule, sugar coated tablets, capsules, tomato sauce, chocolate sauce, honey, face cream and so on.

Technical Parameters

Punches frequency	10-35times/min
Production capacity	1,200-4,200plates/hour (two plates one time)
Max. forming area and depth	130*100mm(standard thickness≤15mm) Max. depth 26mm
Stroke range	50-120mm (designed as per user's required)
Standard plate size	80*57mm (designed as per user's required)
Clean compressed air	0.4-0.6Mpa
Air compressed capacity	≥0.3m ³ /min
Total power supply	380V 50HZ 3.8kw
Main power	1.5KW
PVC hard film	(0.15-0.5)*145mm
PTP Aluminum film	(0.02-0.035)*145mm
Dialysis paper	(0.02-0.035)*145mm
Mold cooling	Tap water or recycling water
Overall dimension	2315*635*1405mm (L*W*H)
Net Weight	820KG
Gross Weight	890KG
Overall Dimension	2500*800*1780mm (L*W*H)

DPP-150 Automatic Alu/Alu Pharma Blister Packaging Machine



Application

Our multifunctional automatic flat-type Blister Packing Machine has the advantages of innovative design, the contact part of the drug is made of stainless steel and high grade aluminum alloy materials; Package can use aluminum-plastic or aluminum-aluminum; Applicable to the pharmaceutical, food, health care products packaging industry and medium-big size hospitals for plain tablets, capsule, sugar coated tablets, capsules, tomato sauce, chocolate sauce, honey, face cream and so on.

Technical Parameters

Punches frequency	10-35times/min
Production capacity	1,200-4,200plates/hour (two plates one time)
Max. forming area and depth	130*100mm(standard thickness≤15mm) Max. depth 26mm
Stroke range	50-120mm (designed as per user's required)
Standard plate size	80*57mm (designed as per user's required)
Clean compressed air	0.4-0.6Mpa
Air compressed capacity	≥0.3m ³ /min
Total power supply	380V 50HZ 3.8kw
Main power	1.5KW
PVC hard film	(0.15-0.5)*145mm
PTP Aluminum film	(0.02-0.035)*145mm
Dialysis paper	(0.02-0.035)*145mm
Mold cooling	Tap water or recycling water

Overall dimension	2315*635*1405mm (L*W*H)
Net Weight	820KG
Gross Weight	890KG
Overall Dimension	2500*800*1780mm (L*W*H)

DPP-150 Automatic Flat Type Liquid Blister Machine



The features of liquid filling

1. It adopts plunger type metering pump for filling, it is high in precision, the structure of the pump is easy to install and uninstall, and convenient for cleaning and sterilizing.
2. PLC control system, color touch screen display.
3. The filling head has the anti- dropping device
4. The filling precision is $\pm 0.5\%$, the filling volume is 5-25ml(can be customized)
5. The frame of the machine and contact parts with material are both made from stainless steel, it meets with the GMP COMPLETELY.

Technical Parameters

Punches frequency	10-35times/min
Production capacity	1,200-4,200plates/hour (two plates one time)
Max. forming area and depth	130*100(standard thickness \leq 12mm) Max. depth 26mm
Stroke range	50-120mm (designed as per user's required)
Standard plate size	80*57mm (can be designed as per user's required)
Clean compressed air	0.4-0.6Mpa
Air compressed capacity	$\geq 0.3\text{m}^3/\text{min}$
Total power supply	380V 50HZ 3.8kw
Main power	1.5KW
PVC hard film	(0.15-0.5)*145mm
PTP Aluminum film	(0.02-0.035)*145mm
Dialysis paper	(0.02-0.035)*145mm
Mould cooling	Tap water or recycling water

Overall dimension	2315*635*1405mm(L*W*H)
Net Weight	820KG
Gross Weight	890KG
Overall Dimension	2500*800*1780mm (L*W*H)
Noise	<75dB

DPP-80 Automatic Pharmaceutical Pill Tablet Capsule Packaging Machine



Application

The technologies are applied to the manufacturing process, some of which contribute to the high efficiency of Factory Price Capsule Tablet Candy Food Toy Automatic Blister Forming Filling Pack Sealing Packing Machine

manufacturing and others ensure the stable and durable performance of the product. At present, the product is widely used in the field(s) of Other Packaging Machines with its multi-functional characteristics.

Technical Specification

Punch frequency	10-33times/min
Production capacity	1,980plates/hour
Max. Forming area & Depth	105*70(standard depth \leq 15mm), Max.Depth 25mm (adjusted)
Standard Stroke range	30-80mm(designed as per user's required)
Standard plate size	80*57mm (can be designed)
Air pressure	0.4-0.6Mpa
Compressed air required	Air compressor \geq 0.3m ³ /min
Total power supply	220V 50Hz 2.4Kw
Main motor	0.75Kw
PVC hard Film	0.15-0.5*110mm
PTP Aluminum film	0.02-0.035*110mm
Cold Pressed Aluminium	0.14-0.16*110mm
Dialysis Paper	50-100g*110mm
Mould cooling	Tap water or Recycling water
Overall Dimension	1840*590*1100mm(L*W*H)
Weight	Net weight: 425kg, Gross weight: 475kg
Noise index	<75dBA

DPP-80 Automatic Liquid Blister Forming Filling Sealing Machine



Application

Suitable for food industry jam, butter, honey, tomato sauce, chocolate sauce, candy and so on small cup packaging; cosmetics industry hair mask, face oil, essential oil, mouthwash and other small sample packaging.

Technical Parameters

Punch frequency	10-20times/min
Production capacity	2400plates/hour
Max. Forming area & Depth	105*70(standard depth \leq 15mm), Max. Depth 25mm (adjusted)
Standard Stroke range	30-80mm (designed as per users required)
Standard plate size	80*70mm (designed as per users required)
Air pressure	0.4-0.6Mpa
Compressed air required	Air compressor \geq 0.3m ³ /min
Total power supply	220V 50Hz 2.8Kw
Main motor	0.75Kw
PVC hard Film	0.15-0.5*110mm
PTP Aluminum film	0.02-0.035*110mm
Dialysis Paper	50-100g*110mm
Mould cooling	Tap water or Recycling water
Overall Dimension	1800*900*1300mm (L*W*H)
Weight	Net weight: 480kg Gross weight: 550kg
Noise index	<75dBA
Punch frequency	10-20times/min