



MIC-DPP-260 Blister Packaging Machine



Blister packaging machines are essential for industries like pharmaceuticals, food, and consumer goods. These machines provide tamper-evident packaging for products such as tablets, capsules, and liquids. Popular models include the blister packaging machine, alu alu blister packing machine, and specialized machines like the blister pack machine pharmacy. Each machine offers specific benefits depending on the product and industry needs.

Key Features of Blister Packaging Machines

A blister packaging machine creates cavities to securely seal products, offering protection against moisture, light, and air. For pharmaceutical products, the alu alu blister packing machine is ideal. It uses aluminum foil to create a strong barrier, maintaining the quality of sensitive items like tablets and capsules. These machines are commonly used in the blister machine pharma sector, where product integrity is critical.

Pricing and Cost Considerations

When considering a blister machine price, it's important to evaluate features such as automation and production speed. The blister packaging machine cost can vary based on the machine's capabilities, ranging from basic models to fully automated, high-capacity machines. Understanding pricing helps businesses choose the right equipment for their needs.

Specialized Blister Packaging Machines

The blister pack packaging machine is used across various industries for packaging a wide range of products securely. For pharmacies, the blister pack machine pharmacy ensures that medications are packaged safely and efficiently. These machines are designed to meet regulatory standards and offer reliable, tamper-proof packaging.

Suitable for:

- Pharmaceutical industry: tablets, capsules, syringes, ampoule, vials, antipyretic stickers, test paper, medical instruments and other packaging.
- Food industry: candy, chocolate, cheese, jam, lollipop, jelly, yogurt, surprise eggs and other packaging.
- Cosmetics industry: mask, eye paste, hair film, mouthwash and other packaging.
- Daily use industry: condom, cigarette holder, razor, toothbrush, card and other packaging.

Technical Parameter

Model	MIC-DPP-250	MIC-DPP-260S
Traction control system	Mechanical cam traction	Servo motor traction
Stations	Four stations: forming, heating, perforation, punching	Four stations: forming, heating, perforation, punching
Max. Forming Area And Depth (mm)	240*150*26	240*150*26
Cutting Frequency (t/min)	AL-AL: 10-25	AL-AL: 10-25
	AL/PAPER-PVC: 10-50	AL/PAPER-PVC: 10-50
Travel Range (mm)	40-150	40-150
Air Pressure (Mpa)	0.4-0.7	0.4-0.7
Air Supply	≥0.35m ³ /min	≥0.35m ³ /min
Total Power	380V/220V 50Hz 6.4kw	380V/220V 50Hz 6.4kw
Main Motor Power (kw)	1.5	1.5
Material Width (mm)	0.25-0.5*260 (PVC)	0.25-0.5*260 (PVC)
	0.02-0.035*260 (ALU FOIL)	0.02-0.035*260 (ALU FOIL)
Mould Cooling	Tap water or circulating water	
Overall Dimensions (mm)	3000*730*1600 (L*W*H)	3000*730*1600 (L*W*H)
Weight (kg)	1300	1300

Model	MIC-DPP-260S-II	MIC-DPP-260D
Traction control system	Servo motor traction and traction lengthened	Servo motor traction and traction lengthened
Stations	Four stations: forming, heating, perforation, punching	Five stations: forming, heating, embossing, perforation, punching
Max. Forming Area And Depth (mm)	240*180*45	240*180*26
	SPECIAL DEPTH MODEL	
Cutting Frequency (t/min)	AL-AL: 10-25	AL-AL: 10-25
	AL/PAPER-PVC: 10-50	AL-PVC/PAPER: 10-50
Travel Range (mm)	20-180	20-180
Air Pressure (Mpa)	0.4-0.7	0.4-0.7
Air Supply	≥0.35m ³ /min	≥0.35m ³ /min
Total Power	380V/220V 50Hz 6.4kw	380V/220V 50Hz 7.6kw
Main Motor Power (kw)	1.5	1.5
Material Width (mm)	0.25-0.5*260 (PVC)	0.25-0.5*260 (PVC)
	0.02-0.035*260 (ALU FOIL)	0.02-0.035*260 (ALU FOIL)

Mould Cooling	Tap water or circulating water	
Overall Dimensions (mm)	3500*730*1600 (L*W*H)	3900*730*1600 (L*W*H)
Weight (kg)	1400	1600