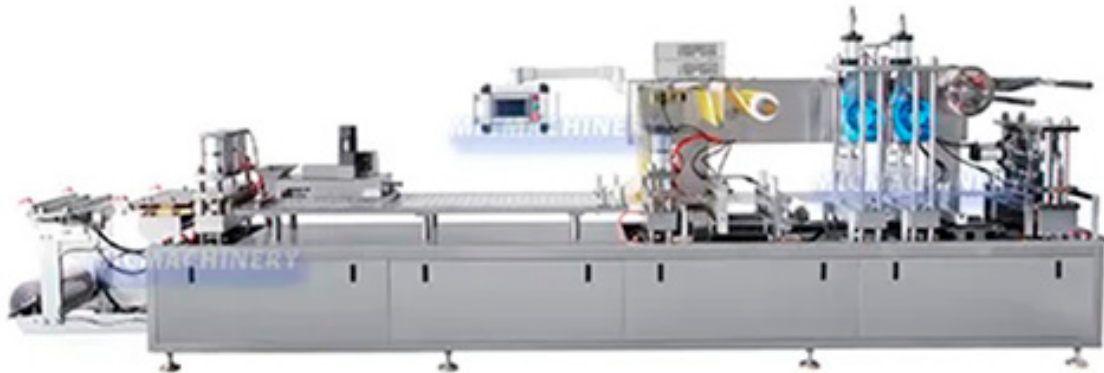




## *MIC-DPP-420 Blister Machine*



Blister machines are essential in industries like pharmaceuticals, food, and consumer goods, offering reliable and secure packaging solutions. Whether you need an alu alu blister machine, an automatic blister packing machine, or a blister filling machine, these machines provide tailored solutions for efficient, tamper-evident packaging.

### **Key Features and Performance of Blister Machines**

A blister machine is designed to create pre-formed cavities that securely hold products, offering protection against contaminants. Alu alu blister machines are commonly used in the pharmaceutical industry, utilizing aluminum foil to protect sensitive items like tablets and capsules from moisture, air, and light. The performance of alu alu blister packing machines ensures durability and product integrity, making them essential for pharmaceutical packaging.

For high-efficiency production, the automatic blister packing machine is widely used. This machine automates the entire packaging process, from blister forming to sealing, enhancing productivity while reducing labor costs. As for the automatic blister packing machine price, it can vary depending on the machine's automation level and production capacity.

### **Blister Equipment for Various Industries**

The blister filling machine is a crucial component in packaging lines, responsible for filling the pre-formed blister cavities with products, whether tablets, capsules, or liquids. For larger-scale production, automatic blister forming machines provide precise cavity formation and efficient packaging, ensuring consistent quality across each batch.

**Parameter**

<b>Model</b>	<b>MIC-DPP-420S</b>	<b>MIC-DPP-420S-II</b>
Photocell (eye marking) system	Sealing foil eye marking system	Forming and sealing two sides eye marking system
Suitable for	Specially for surprise egg, cheese stick, and other forming eye marking material	
Cutting Frequency (t/min)	10-35	10-35
Max. Forming Area And Depth (mm)	390*150*26	390*150*26
Travel Range (mm)	40-160	40-160
Air Pressure (Mpa)	0.4-0.7	0.4-0.7
Air Supply	≥0.35m <sup>3</sup> /min	≥0.35m <sup>3</sup> /min
Total Power	380V/220V 50Hz 9.7kw	380V/220V 50Hz 22kw
Main Motor Power (kw)	2.2	2.2
Material Width (mm)	0.25-0.5*420 (PVC)	0.25-0.5*420 (PVC)
	0.02-0.035*420 (ALU FOIL)	0.02-0.035*420 (ALU FOIL)
Mould Cooling	Tap water or circulating water	Tap water or circulating water
Overall Dimensions (mm)	4000*950*1600 (L*W*H)	4500*950*1600 (L*W*H)
Weight (kg)	1800	2000