



MIC-DPP-150 Blister Machine Packing



Blister packing machines are indispensable in industries like pharmaceuticals, food, and consumer goods, providing secure, tamper-evident packaging for tablets, capsules, and liquids. Whether you're looking for a blister machine packing, alu blister machine, or a blister packing machine for tablet, these machines offer versatile solutions tailored to product protection and compliance with industry standards.

Key Features and Applications

A blister packing machine for tablet ensures each tablet is securely sealed in its cavity, offering protection from external contaminants. For pharmaceutical products, the alu blister machine is ideal, using aluminum foil to provide a moisture, light, and air barrier that extends the shelf life and maintains product integrity. The versatility of blister packing machines ensures that whether you're packaging tablets, capsules, or other items, these machines provide reliable and secure solutions.

When it comes to sealing, the blister packaging sealing machine plays a vital role in ensuring tamper-proof packaging. This machine guarantees that the blister pack remains sealed throughout its lifecycle, preserving product quality and safety. Whether you're looking for a machine specifically designed for tablets or for liquids, blister packaging machines for pharmacy are tailored to meet the stringent regulatory requirements for pharmaceutical products.

Blister Packing Machine Price and Availability

When considering a blister packing machine for sale, it's important to understand the blister packing machine price as it varies depending on the machine's capabilities, production speed, and features. Prices can range from budget-friendly models to advanced machines offering fully automated processes. Finding the right balance between cost and performance is crucial for businesses looking to invest in reliable packaging solutions.

Technical Parameter

Model	DPP-150(B)
Cutting Frequency (t/min)	Al-Al: 10-25
	Al-Plastic: 10-50
Max. Forming Area And Depth (mm)	Al-Al : 130*130*14
	Al-Plastic : 130*130*26
Travel Range (mm)	60-130
Air Pressure (Mpa)	0.4-0.6Mpa \geq 0.2m ³ /min
Total Power	380V/220V 50Hz 3.6kw
Main Motor Power (kw)	0.75
Material Width (mm)	0.25-0.5*100 (PVC)
	0.02-0.035*100 (ALU FOIL)
Mould Cooling	Tap water or circulating water
Overall Dimensions (mm)	2350*560*1410 (L*W*H)
Weight (kg)	750