

## *Tablet Capsule Blister Packing Machine*



Tablet Capsule Blister Packing Machine is widely used in the pharmaceutical factory, which is packing the capsules and tablets.

### **Instruction and features:**

The machine adopts a flat plate structure, has pressing, forming, mesh heat sealing, adjustable stroke, and is suitable for small volume and convenient operation. Suitable for capsules, tablets, candy, health care, small hardware and other aluminum-plastic packaging.

Widely used in small pharmaceutical plants, hospital research laboratory; small motor test workshop. The aircraft has reached an advanced level in China.

With robotic traction and an adjustable stroke range, it is suitable for blister packs in a variety of sizes.

The flat structure can be used to package special shaped products such as oval, square, triangular liquid, paste and syringe, etc.

The whole process of feeding, forming, heat sealing, embossing, batch printing and cutting is completed automatically, the continuous machine is small in size, and the inverter is easy to operate.

**Technical Parameters:**

Description	Specifications
Punch Speed	15-35 time/m
Adjustable stroke	40-120mm
Max. Forming Area	140×110mm
Max. Forming Depth	20mm
Main Motor Power	1.1kw
Upper Heating power	0.8 kw
Lower Heating Power	0.8 kw
Heating Power for Heat Sealing	0.7 kw
Air Pump Volume Flow	≥0.2 m <sup>3</sup> /min
Air Pressure	0.4-0.6 Mpa
PVC for Medicine	0.25×150 mm
Aluminum foil	0.02×150 mm
Overall Dimensions (L×W×H)	2300×560×1600 mm
Machine weight	620kg