

SED-160P Pharmacy Blister Packaging Machine



The machine is new product which is improved based on customer's requirements. It's suitable for packaging of all kinds of liquid and solid in large & medium pharmaceutical factory, health medicine factory, hospital preparation lab, food industry, electronic industry, hardware industry, etc.

It can protect the material from steam or dust, improve product packing degree, and increase the additional value. The machine is used to produce large quality and single product.

Feature

- 1) The material is fed automatically. The mould and feeder can be designed as user's requirements.
- 2) Speed is shifted by step-less transducer. Adopt the interface of human-machine and PLC programmable controller, it can synchronize accurately.
- 3) Adopt the equipment of trace pressing, batch number printing and scarp-collecting.
- 4) Stepping motor drives and tow materials.
- 5) The heating moulds will automatically separate when the machine stops, which contributes to protect the material between them and extend the machine's life.

Product Parameters

Model	SED-160P
Multi- purpose	Dual usage model for ALU-PVC and ALU-ALU
Capacity	1200-4200 pcs/h
Applicable material	Tablet, capsule, candy, electronic cigarette, perfume, jam, cordyceps sinensis tablet, chrysanthemum and so on.
Max. Forming Area and Depth	160*120*25mm
Standard Travel Range	50~120mm
Thickness and Width of PVC	0.15~0.5*150mm
Thickness and Width of PTP	0.02~0.035*150mm
Mold Cooling	Running water or circulating water
Power	380/220V 50Hz
Noise	<75DB(A)
Weight	950Kg
Outline dim.	2300*635*1500(mm)
Packing/size	Standard export wooden case/2750*950*1800mm
Supplier	SED Pharma