

DPP-88 Pharmaceutical Automatic Capsule Blister Packing 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 medium & small 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 small quality and many kinds of products.

Advantages

1. Travel scope can be adjusted. Mould is located by located groove so that it's easy to change mould. The machine heats the PVC through conduction and forms it through pressing and frothing.
2. The material is fed automatically. The mould and feeding equipment can be designed as user's requirements.
3. The heating moulds will automatically separate when the machine stops, which contributes to protect the material between them and extend the machine's life.
4. The equipment of trace pressing, batch number printing and scrap-collecting can be chose.
5. Manipulator grip and tow wrapper, straight to-and-fro running, synchronize accurately and stably.

6. Speed is shifted by step-less transducer; the operation panel of PC cycle (can be Adopt interface of human-machine).

Product Parameters

Model	DPP-88
Blanking Frequency	15-40 Punches/min
Sheet's quantity of one blanking	1 sheets
Capacity	900-2100 sheets/hour
Adjustable scope of feed travel	10-110mm
Max. Forming	120*110*15mm
Power Supply	380V 50Hz 5.5Kw
Wrapper Specification	PVC:120*(0.15-0.5)mm PTP:120*(0.02*0.035) mm
Overall Dimensions	1650*500*1100mm
Packaging Dimension	1800*650*1250mm
Weight	650Kg