

DPA-400 Syringe Blister Packaging Machine



It is successful to develop the latest soft (hard) plastic packing machine in China by our factory and widely used in the packing of medical apparatus (syringe needle, injector), Chinese and Western medicine, electron component, chemical product, food as well as sensitive anti-pollution materials. It can synchronously finish the full processing of heating in mating for PVC strip, negative pressure and positive pressure to form simultaneously, filling, plate net -pattern sealing, batch number printed, vertical and cross cutting and transfer the final product.

Feature

This machine adapts PLC programmable controller, touch screen (man-machine surface) to operate, is a high automaticity machine - motor incorporated machine. Stepping or servo motor with chain to be traction device, adjustable stroke. Equip with cursor device the packing pattern locate well and truly. The position of printing and slitting could be adjust freely. Mould located by male pin, convenience of changing mould.

Note: It could be equipped with printing device with cursor.

Technical parameter

Assembling area	1ml	3ml	5ml	10ml	20ml	30ml	50ml
Assembling speed (branches/min)	310	280	260	230	200	150	130
Input	380V 50HZ						
Machine size	720x110x180cm						
Power	14kw						
Weight	1750kg						
Air pressure	0.6—0.7MPa						