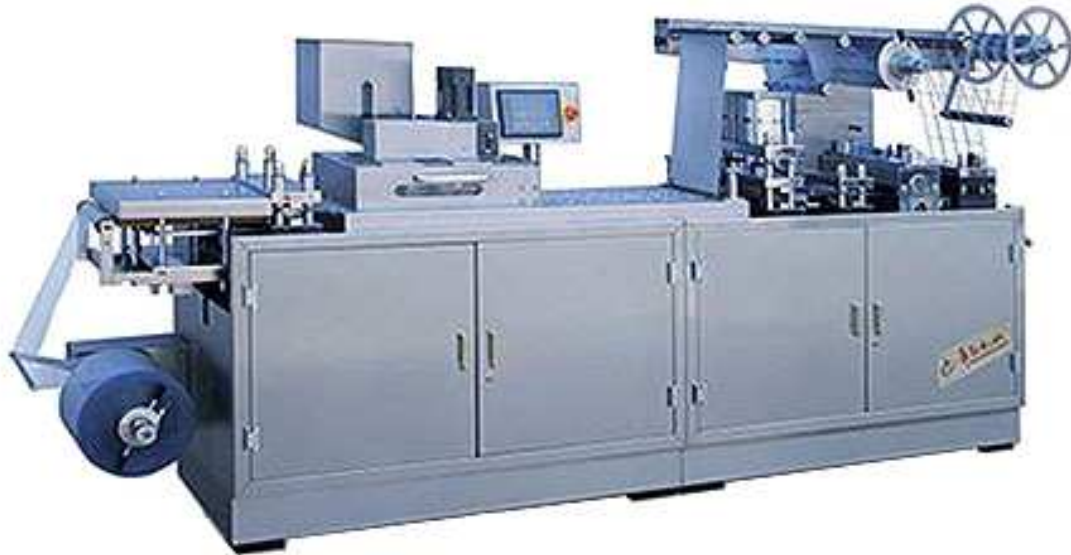


## *Flat Type Aluminum Plastic Blister Packing Machine DPP-140/250/350A*



This machine is used in the pharmaceutical industry of capsule, tablet, and pill, foodstuff, food industry, liquid chocolate candies, chewing gum, cookies, jam, facial mask, eye of the cosmetics industry, medical device industry, needles, syringes, infusion tube and electronic component products such as aluminum-plastic, paper-plastic blister packaging.

### **Performance and characteristics:**

1. Pulling length can be adjusted. Mold is fixed by located groove so that it's easy to change mold. The machine heats the PVC through heated board and forms by compressed air frothing.
2. Speed is controlled by inverter. It adopts the interface of human-machine and PLC controller. Adopt universal feeder for feeding.
3. The machine gets the function for Easy Cutting line embossing, batch number embossing and wasted packaging material rewinding.
4. Step motor is adopted on the machine for precise controlling on pulling length and saving packing material.
5. The heating molds will automatically separate when the machine stops, which contributes to protect the packing material from heated mould.

**Main Technical Parameter:**

Model		DPP-350A	DPP-250A	DPP-140A
Cutting Frequency		15-45cutting/min	15-45cutting/min	15-45cutting/min
Max. Forming Area and Depth		350×130×15	250×120×15	140×110×15
Adjustable Scope of Travel (mm)		30-140mm	30-130mm	30-120mm
Packaging material	PVC (mm)	(0.15-0.6)×350×(Φ400)	(0.15-0.4)×260×(Φ400)	(0.15-0.4)×160×(Φ350)
(I.D.Φ75)	PTP (mm)	(0.02-0.15)×350×(Φ400)	(0.02-0.15)×260×(Φ400)	(0.02-0.15)×160×(Φ350)
Power		380V 50Hz 9.5kw	380V 50Hz 8kw	380V 50Hz 5.5k
Air compression (self-prepared)		0.6-0.8Mpa≥0.6m <sup>3</sup> /min	0.6-0.8Mpa≥0.45m <sup>3</sup> /min	0.6-0.8Mpa≥0.4m <sup>3</sup> /min
Recycle water or circulating water consumption		60-100L/h	40-80L/h	40-80L/h
Overall Dimension (L*W*H)		3650×850×1700	2900×750×1600	2400×650×1450
Dimension of Each Part		1850×850×1700(front)	1500×750×1600(front)	1350×650×1250(front)
		1800×850×1650(back)	1400×750×1450(back)	1050×650×1450(back)
Weight		About 2000kg	About 1200kg	About 800kg