



## DPP-320E/250E/140E Flat Type Aluminum Blister Packer



This flat type aluminum blister packer adopts with composite aluminum film which is good at sealing, damp proof and avoiding light and it uses special mould to cool form. It is renewed packing equipment in pharmaceutical industry. The aluminum packing machine can do both aluminum-aluminum and aluminum-plastic.

### Parameters

Model		320E	250E	140E
Blanking Frequency (times/min)		5 to 30	5 to 30	5 to 30
Sheets Quantity of One Blanking (sheets)		5 to 6	3 to 4	1 to 2
Producing Capacity (sheets/h)		1800 to 10800	1200 to 7200	600 to 3600
Adjustable Scope of Feed Travel (mm)		10 to 150	10 to 140	10 to 130
Max Forming Area and Depth (mm)		320×130×13	250×120×13	140×110×13
Capacity of Air Compressor (m <sup>3</sup> /min)		≥0.45	≥0.38	≥0.36
Power Supply		380V 50Hz 9kW	380V 50Hz 6kW	380V 50Hz 4kW
Wrapper Specification (mm)	Composite Aluminum Film	320×(0.11-0.15)	250×(0.11-0.15)	140×(0.11-0.15)
	PTP Aluminum Foil	320×(0.11-0.15)	250×(0.02×0.035)	140×(0.02-0.035)
Overall Dimension (mm)		3800×718×1750	3200×650×1450	2850×530×1450
Part Dimension (mm)		2000×718×1750	1750×650×1450	1450×550×1300
		1800×718×1750	1450×650×1450	1400×550×1300
Weight (kg)		2000	1700	1000