

BP-250E/140E Automatic Platen Alu-Alu Blister Packing Machine



BP-250E/140E automatic platen Alu-Alu blister packing machine can form plastic or aluminum blisters, fill products, seal blisters to aluminum foil and dialyzing paper.

Blisters are the ideal form of packaging for capsule, tablet, honey, pill, candy, liquid, paste, jam, injector, syringes, needles as well as irregular shape Al-plastic, dialysis paper-plastic composite packaging in pharmacy, healthcare, food, cosmetics, medical equipment industry etc.

Technical Data:

Model	BP-250E	
Blister type	Alu-Alu	Alu-PVC
Packing capacity	15-30 cycles/min	15-45 cycles/min
Stroke range	30-120mm	
Max. forming area	250 x 120 x 12mm	250 x 110 x 15mm
Power voltage	380V 50/60Hz 3phase	
Power consumption	4.5 kW	7 kW
Air pressure	0.5-0.8Mpa	
Air consumption	≥0.45 CBM/min	
Forming material	Alu Foil: 260 x 0.14-0.18 x 300	PVC: 260 x 0.15-0.4 x 300
(width x thickness x diameter) mm	PTP: 260 x 0.02-0.15 x 250	PTP: 260 x 0.02-0.15 x 250
		Tyvek: 260 x 50-100g/m ² x 250
Machine shell material	Stainless steel	
Overall dimensions	2900 x 750 x 1600mm	
Overall Weight	1200kg	

Model	BP-140E	
Blister type	Alu-Alu	Alu-PVC
Packing capacity	15-30 cycles/min	15-45 cycles/min
Stroke range	30-120mm	
Max. forming area	140 x 110 x 12mm	140 x 110 x 15mm
Power voltage	380V 50/60Hz 3phase	
Power consumption	3 kW	5.5 kW
Air pressure	0.5-0.8Mpa	
Air consumption	≥0.4 CBM/min	
Forming material	Alu Foil: 150 x 0.14-0.18 x 300	PVC: 150 x 0.15-0.4 x 300
(width x thickness x diameter) mm	PTP: 150 x 0.02-0.15 x 250	PTP: 150 x 0.02-0.15 x 250
		Tyvek: 150 x 50-100g/m ² x 250
Machine shell material	Stainless steel	
Overall dimensions	2400 x 650 x 1450mm	
Overall Weight	800kg	