


Blister Packing Machines at a glance:

Blister Machine	Characteristics	Max. output blisters/min.	Sample photo
DPP-80	Mini Blister Machine designed for laboratory use.(Alu-Alu,Alu-PVC)	40	
DPP-140	For small batch production. (Alu-Alu,Alu-PVC)	120	
DPP-250Z	Flexible, suitable for tablets, capsules (Alu-Alu,Alu-PVC)	200	
DPP-250P	Larger cavity size suitable for vials, ampoules, injection, Syringe, Needle (Alu-Alu,Alu-PVC)	100	

DPP-350P	Larger cavity size suitable for vials, ampoules, injection ,Syringe, Needle (Alu-Alu,Alu-PVC)	150	
DHP-250	Larger cavity size suitable for PFS, vials, ampoules, injection ,Syringe, Needle (Alu-Alu,Alu-PVC)	100	
DHP-350	Larger cavity size suitable for PFS, vials, ampoules, injection ,Syringe, Needle (Alu-Alu,Alu-PVC)	150	
DPP-500	Larger cavity size suitable for PFS, vials, ampoules, injection ,Syringe, Needle (Alu-Alu,Alu-PVC)	150	
DPP-250P	Suitable for liquid products ,such as chocolate, honey, butter,jam.	200	