



With Plexiglas Cover



Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

1. With manipulator towing and adjustable travel range, it can be suited for blister packing of varios sizes
2. Flat palte strcture can pack psecial shape products, such as: eliptic shape, square shape, triangle shape liquid, paste and syringe, tec
3. The whole procedure of feeding, forming, heat-sealing, impressing, batch number printing and cutting is accomplished automatically and continuously. The machine is small in size, with frequency inverter and ease of operation.

Cutting Frequency (Times/min)	20-40
Max. Production capacity (Blister/h)	2400 (according to standard plate 80x57)
Max. Forming area and epth (mm)	70x90x14
Travel Range (mm)	20-80 (can be manufactured as user's requirement)
Air preassure (Mpa)	0.4-0.6
Standard plate (mm)	80x57 (can be manufactured as user's requirement)
Total power	380V/220 50Hz 3.5kW
Main motor power	1.0
PVC Rigit Sheet (mm)	0.25-0.5x100
PTP Alumunium Foil (mm)	0.02-0.35x100
Dialysis Paper (mm)	50-100gx100
Mould cooling	Tap water or circulating water
Overall dimensions (mm)	1400x460x950 (LxWxH)
Weight (kg)	450