



KW-B2 Blister Packing Machine



KW-B2 blister packing m/c applies the latest technology contribute to a low cost, low packing material consumption, low running cost, however the efficiency is extremely high. Precisely product loading apparatus creates a non-stop operational performance which in need of only one operator. KW-B2 suit for tablets, sugar coating / film coating, hard / soft gelatine capsule for blister packing.

Features:

- Continuous roll feeding for low noise and maintenance.
- Cross perforation of the blister cards.
- Contact heating of PVC film allows low temperature and uniform blister formation at various machine speeds.
- No waste / no trimming card cutting feature saves material.
- Safety indicator lights facilitate trouble shooting.
- Size changes easily accomplished in less than 20 minutes making this a truly versatile machine.
- P.I.D. temperature controls for precise blister forming, sealing, perforation and coding.
- Product feed track allows for manual product feeding if desirable.
- Includes blister counting controls.
- Can easily be changed over to handle tables, capsules and soft gel capsules.
- Ec speed variable main-motor.

Specification:

1. Maximum output: 40 cycles / indexes per minute
2. PVC size: Up to 155mm wide-350microns
3. Platen Forming Area: 140mm x 78mm maximum
4. Depth of Drawing: Hole depth standard is 12mm

Dimensions	
Length	3200mm
Height	1650mm
Width	1050mm
Weight	950kg
Power Requirements	
Power	220 / 240 volts, 3 phase; 50 / 60 Hz
Consumption	4.2KW
Air	7 cfm @ 70psi