

Semi-Automatic Blister Packing Machine XENA-III



- Compact in size.
- All parts in stainless steel or anodized aluminum.
- Fast and easy replacement of change size parts.
- Highly efficient operations to produce long run quality blisters.
- The XENA-III is fed with pre-cut PVC and ALU foils.
- Instrumented heating temperatures, forming and sealing pressures and counter.
- Electrical and pneumatic equipment.

Technical Data:

- Max forming depth: PVC/ALU-15mm
ALU/ALU-10mm
- Blister Sizes: 136 x 100mm
[Blister per cycle: 2]
- Temperature: 20 ~ 200 °C
- Compressed Air: 3 ~ 9 bar
- Dimension: 1350(H) x 600(W) x 650(D) mm
- Power: AC 220V, 1Ph, 50/60Hz, 2Kw.
- Weight: 200kg
- Materials: PVC/ALU, PVC-PLDC/ALU
PETG/ALU, PVC/CRAFT PAPER
PVC-ACLAR/ALU. ALU/ALU

