



BLISTER PACK MACHINE - 3000 FB

Intermittent compressed-air forming and continuous rotary sealing for higher output for capsules, tablets and caplets



SALIENT FEATURES :

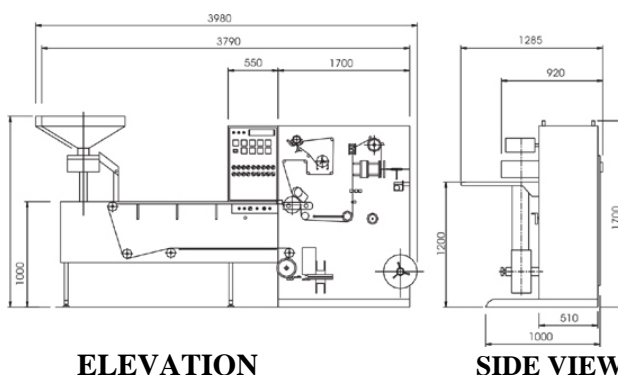
- Forming Station : Intermittent Compressed air forming.
- Sealing Station : Continuous rotary
- Full – Function PLC
- Edge – To-Edge pack cutting
- Feeding Arrangements : Universal Brush Feeder Dedicated Feeder / Multi-Feeder
- Shorter Change – Over Time
- Higher Out Put
- Utmost simplicity in operation & maintenance.

TECHNICAL SPECIFICATIONS :

Packing Material	
Base Film PVC opaque or Transparent PVC with PVdC coating PVC with PE/PVdC	Lidding Material Tempered aluminum with heat-sealable lacquer or PVdC coating
Format Range	
Base Film Width max..... Thickness max..... Reel Dia Max.	230 mm 0.2 – 0.3 mm 440 mm
Lidding Material Width max. Thickness Dia max..... Reel Dia Max..... Max. Format area..... Forming Indexing Length... Forming Depth Output (for a typical pack size)	226 mm 0.02 – 0.03 mm 210 mm 180 mm X 222 mm Min. 60 mm X Max. 180 mm mm Max. 12 mm 30 blister packs/ min
Compressed air requirement:	
250 litre at 6 bar	
Cooling requirement: 2 litre /min at 18°C to 20°C at 3 bar	Power : (415 V 3 Phase 50 Hz.) Other voltages on request . 10 kW peak, 7 kW average

OPTIONAL FEATURES :

- Non – Fill Detection
- Single Color Flexo – Foil Printer
- Collator
- Hot Batch Coding
- Hot Perforation
- Direct Interface with Downstream Machine



Shipping dimensions for basic machine

L X W X H	Net Wt.	Gross Wt.
105" x 47" x 76"	1415 Kg	1715 Kg

Note : Images Shown here are illustrative. As the design & manufacturing of Machines are subject to improvement, the product supplied will be as per our Techno-Commercial offer.