

## ***Tablets / Capsule Blister Packing Machine IPEC-A-240+***



The machine is thermo forming standard basic machine PVC ALU Rotary vacuum principal, thermo forming standard basic machine having format area 210x100mm. The machine is suitable for medium and large batches.

### **Salient Features**

- Rotary vacuum principal, thermo forming machine having format area of 210x100mm. The machine is designed for deep blistering to accommodate Ampoules, Vials etc..
- Average Speed 35 strokes/Min.
- The rate of production largely depends on the size of formulations

### **Technical Specification**

- PVC Base Film Width Max. - 210 mm
- PVC Film Thickness Max. - 0.2- 0.4 mm
- PVC Reel Dia. Max. - 440 mm
- Aluminum Foil Width Max. - 206 mm
- Aluminum Foil Thickness Max. - 0.02-0.03 mm
- Aluminum Foil Dia. Max. - 210 mm
- Total Forming Area. Max. - 210 x 102 mm. MIN 210 x 25 mm
- Pack Length. - 200 mm
- Pack Length. - 200 mm
- Forming Depth. - 16 mm
- Out Put. - 240 Packs / Min (2400 Blisters / Min)
- Floor Space Approx. - L: 3100mm. W: 1100mm. H: 2000 mm.
- Net Weight Approx. - 1150 kgs.