

## *Tablets/Capsule Blister Packing PEW-A-240+*



The machine is thermo forming standard basic machine PVC ALU

Rotary vacuum principal, thermo forming standard basic machine having format area 210 x 100mm. The machine is suitable for medium and large batches.

### **Salient Features:**

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

### **Technical Specification PEW-A-240+**

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|---------------------------------|---------------------------------------|
| 1. PVC Base Film Width Max.     | 210 mm                                |
| 2. PVC Film Thickness Max.      | 0.2- 0.4 mm                           |
| 3. PVC Reel Dia. Max.           | 440 mm                                |
| 4. Aluminum Foil Width Max.     | 206 mm                                |
| 5. Aluminum Foil Thickness Max. | 0.02-0.03 mm                          |
| 6. Aluminum Foil Dia. Max.      | 210 mm                                |
| 7. Total Forming Area.          | MAX 210 x 102 mm. MIN 210 x 25 mm     |
| 8. Pack Length.                 | 200 mm                                |
| 9. Pack Width.                  | 100 mm                                |
| 10. Forming Depth.              | 16 mm                                 |
| 11. Out Put.                    | 240 Packs / Min (2400 Blisters / Min) |
| 12. Floor Space Approx.         | L: 3100mm. W: 1100mm. H: 2000 mm.     |
| 13. Net Weight Approx.          | 1150 kgs.                             |