

Alblis I



ALBLIS is a versatile 'Flat Plate' intermittent motion automatic blister packing machine that can produce Alu-Alu blister packs by cold forming method as well as PVC-Alu blister packs by thermoforming method. This machine is utilized for packing of smaller and regular shaped solid articles such as pharmaceutical Tablets, Capsules, Dragees etc. in Alu-Alu or PVC-Alu blister packs. This Machine can also be used for packing of Ampoules, Vials, Tubes in PVC-Alu blister packs. The Blister Forming, Sealing, Indexing and Punching operations are of intermittent reciprocating motion. Various types and styles of product feeding devices are offered to suit different application.

Features

- Quick Change Over
- Suitable for Alu-Alu, PVC-Alu and PVC-Paper Blister Packs
- Can pack Tablets, Capsules, Dragees and also vials, Ampules, Tubes, Creams
- Can be supplied without automatic product feeding system to make it suitable for R&D and Formulation Development applications

Specifications

Max Pack Size	110mm x 130mm (1 UP); 110mm x 62mm (2 UP)
Min Pack Size	40mm x 45mm
Max. Forming depth	10 mm (Expandable up to 20)
Max. output	30 (1 UP), 60 (2 UP)
Max. Strokes/Min	30