

## Blister Packaging Machine DPP260L



This Blister Packaging Machine's structure and performance are similar to the DPP-260 series, it can automatically complete the actions of forming, filling, sealing, embossing and cutting.

It is suitable for the blister packaging of comparatively larger items, e.g. ampoules, syringes, vials, large pills, syrups, foods, batteries and electrical appliances, etc. It can be equipped with an automatic feeder and ampoule printing system.

As more complexly-shaped items may need to be fed manually, the working platform can be extended about 1 meter.

Equipped with paste feeder (also suitable for liquid), this Blister Packaging Machine also is widely used in foodstuff industry and dairy products, suitable for blister packaging of honey, cheese, jam, chocolates, butter, etc.

The paste feeder can preserve temperature that ensure the chocolate, jam, butter are discharged into blister pockets smoothly, freely and accurately.

### Main Technical Parameters:

|                    |   |
|--------------------|---|
| Max. Speed:        | 42 punches/min.                         |
| Max. Output:       | 168 blisters/min (blister size 57×80mm) |
| Max. Forming Area: | 245×170mm                               |
| Max Forming Depth: | 30mm                                    |
| Material:          | Max. width 260mm                        |
| Machine Power:     | 9.6kw                                   |
| Machine Dimension: | 4700×840×1700mm                         |
| Machine Weight:    | 2300kg                                  |