

## Automatic Vial/Ampoule Packing Machine DPP-260



1. The length of the tray can be input in touch screen. Molds are located in positioning slot, and it's convenient to change the molds.
2. The blisters are formed by air blowing which is controlled by encoder.
3. HIMI: PLC Control, Frequency inverter for speed controlling.
4. Step motor pulling system for saving packaging material and easier adjusting.
5. Auto feeder: It can be designed and required by clients' different requirements.

### Technical Parameter:

| Model                                          |         | DPP-260                              |
|------------------------------------------------|---------|--------------------------------------|
| Cutting Frequency                              |         | 10-30 times/min                      |
| Max. Forming Area and Depth                    |         | 250×180×30                           |
| Pulling Length                                 |         | 40-200mm                             |
| Packaging material (I.D.Φ75)                   | PVC(mm) | (0.15-0.8)×260×(Φ400)                |
|                                                | PTP(mm) | (0.15-0.8)×260×(Φ400)                |
|                                                | PET(mm) | (0.15-0.8)×260×(Φ400)                |
| Power                                          |         | 380V 50Hz 4.5k                       |
| Air compression (self-prepared)                |         | 0.6-0.8Mpa≥0.5m <sup>3</sup> /min    |
| Recycle water or circulating water consumption |         | 40-80L/h                             |
| Overall Dimension(L*W*H)                       |         | 2100×750×1450 (including foundation) |
| Dimension of Each Part                         |         | 1450×750×1300                        |
|                                                |         | 1300×750×1450                        |
| Weight                                         |         | About 600kg                          |