DXDP60C Microcomputer Packaging Machine

The process of measuring, bag-making, filling, sealing, printing and cutting can be done automatically.

The packaging machine can pack many kinds of material such as grain, powder, liquid and tablet, etc.

Packaging Material:

Various Laminate Film, for example: Polypropylene/Polythene, Polyester/Aluminium foil/Polythene, Polyester/Aluminium-plating/Polythene, Nylon/ Polythene, Polyester/Polythene, etc.

Technical Features:

1. Adopts CPU to control each function states, and setup the man-machine conversation interface.
2. The Double channel temperature of the horizontal and vertical is controlled by intelligent temperature controlling device.
3. Intelligent photo cell orientation, transform discretionarily between the light/shade. Strongly anti-jamming, when two bags can't catch up with the upper mark the machine will stop and give an alarm.
4. The packaging speed can be adjusted continuously within specified range. Orientation open mouth and stop.
5. The bag-making has high precision. Easily Operation and maintain.
6. Measurement adopts adjustable cup method, which is accorded with the national measurement standard.

Purpose:

Tablet and capsule kind: Tablet, capsule, etc.

Technical Parameter:

- Pouch length: 50～120 mm
- Pouch width: 60～85 mm
- Packaging speed: 40～60 bag/min (Depend on the material and specifications)
- Seal Style: 3-side
- Measuring Method: Counting Plate
- Consumption power: Approx. 1.04 Kw / AC380V
- Dimension: 730 mm (L) x 630 mm (W) x1580 mm (H)
- Weight: Approx. 180 Kg