



## Compress Vacuum Packaging Machine

### Introduction:

UTIEN YS- type compression packaging machine has a unique dual-position design, with two cylinders working at the same time during the pressing operation. It allows a tidy and good appearance and can reduce packaging space and volume without changing the product appearance, besides it can protect the products from dampness and dust and reduce storage and transport cost. This packing machine is applicable for compressed packaging of feather quilts and garments, spaceship cotton, pillows, mattress, garments, sponge and other puffy products and is the best packaging equipment of the textile trade and export sectors.

### Main function

#### Features :

- Steel framework with two pneumatic piston installed. The compressing plate can be pressed smoothly with steady pressure.
- Double pneumatic piston design makes the pressure steady and strong.
- Double side working position can compress two product at one time if the dimension of the product can fit the compressing area.
- Anodized aluminium sealing bar with T-shape silicone bar can meet the daily working request. And so unwearable for a very long time.
- Detailed control panel can set heating time and cooling time to control the seal of the bag.

#### Advantages :

- Suitable for compressable product such as pillows, quilts, mattress and other large volume product.
- Control panel makes the operation very easy to learn and adjust.
- Double side working position can double the working efficiency.

## Specification Mesin Packing Bantal

|                |              |              |
|----------------|--------------|--------------|
| Model          | YS-700/2     | YS-1000/2    |
| Power          | 220/50Hz     | 220/50Hz     |
|                | 1.5kW        | 3kW          |
| Air Pressure   | 0.4-0.8 MPa  | 0.4-0.8 MPa  |
| Sealing Length | 700mm        | 1000mm       |
| Width          | 10mm         | 10mm         |
| Package Height | ≤350mm       | ≤350mm       |
| Capacity       | 2 cycles/min | 2 cycles/min |
| Size/mm        | 1500         | 1560         |
|                | 1000         | 1250         |
|                | 1800         | 1850         |
| Weight         | 550kg        | 700kg        |
| Option         | Vacuum       | Vacuum       |

#### Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!