



TT-200/250 Premade Bag Packing and Sealing Machine



- Internal grooved cam design: The technology with high precision, suits for max. packing.
- Speed: 50 cycles/min with stable running.
- Use free oil vacuum pump, avoid polluting the environment in the production.

Features:

1. Premade bag packing and sealing machine uses stainless steel 304 shell for food grade required.
2. Automatic detection. No pouch or pouch is not opened completely, no filling, no sealing.
3. Horizontal Infeed conveyor suits for bags with zipper, max. put 300pcs each time.
4. Zipper Opener System: Servo motor (Yaskawa/Japan) controlled.
5. Independent temperature control system (Omron/Japan).
6. PLC adjust bag width clamping: Only needs 2mins by auto PLC for adjust different bag width sizes.
7. Automatic lubrication system: PLC control the lubrication time, automatically lubricate the machine parts instead of by manual.
8. It includes ribbon type date code: 3 lines * 17 characters.
9. Guarding: Glass Door Alarm / Air Pressure Abnormal.

Specification:

| | Model | TT-200 | TT-250 |
|------------------------------------|--|---|---------------|
| Packing specification | Bag width | 70-200 | 100-200 |
| | Filling range | 10-1000g | 20-2500g |
| Main performance parameters | Packing speed | 40-60bag/min(speed is determined by the product filling quantity) | |
| | Average precision | ≤ ±1% | |
| | Total power | 4.5kw | 5kw |
| Dimensions | 1900mm X 1570mm X 1700mm(L*W*H) | | |
| Working flow | giving bag→coding →opening →filling 1 →filling 2→ auxiliary→ exhaust→heat sealing→ .forming and output product | | |
| Name | Premade bag packing and sealing machine | | |