



# Model T-360

**Model T-360 Pyramid-Shape Pouch Forming and Packaging Machine**

## T-360

***Eye-catching package by unique and attractive triangular-pyramid pouch.***

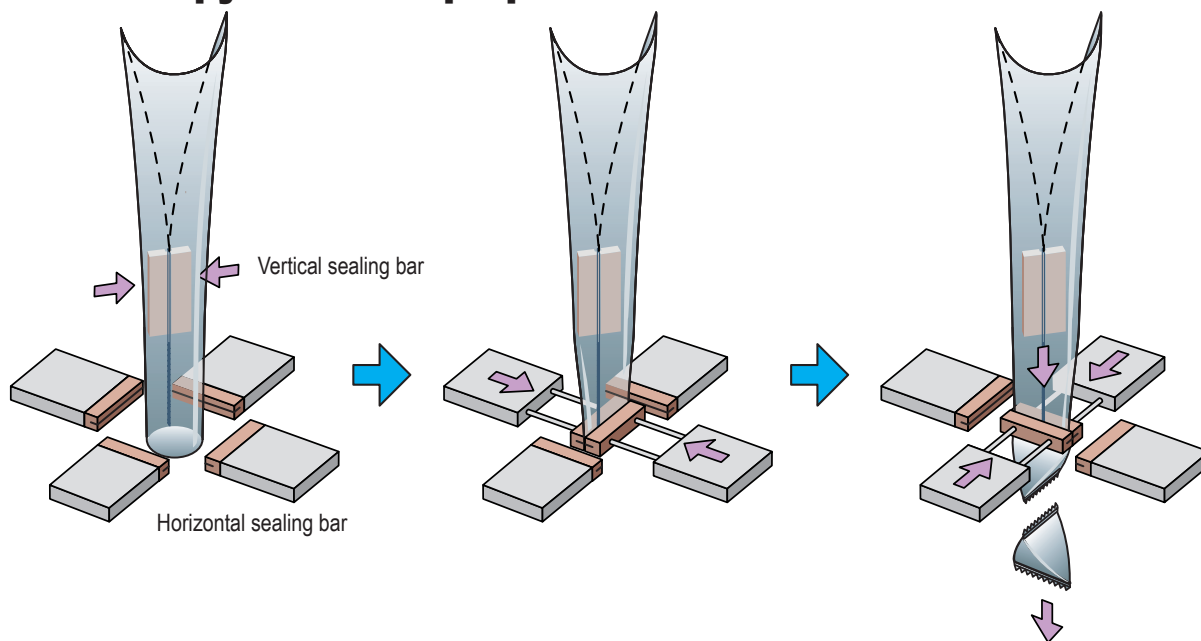
- Three-dimensional pyramid-shape pouch created by reciprocal sealing operations of 2 sets of horizontal sealing bars.
- Reliable print-registration pitch control in film feeding by servo-controlled vertical sealing bar. Easy change of pouch length by touch-panel operation.
- Easy conversion to standard pillow sealing pouch simply by changing horizontal sealer position.
- Standardly equipped with volumetric measuring device (rotary disk). Can also interlink with weigher and auger filler.



The photo shows the T-360 model.

*The T-360 offers dependable packaging speed and excellent machine durability, thanks to the simple structure with a vertical sealing bar and two sets of horizontal sealing bars.*

## ■ Illustration of pyramid-shape pouch



### Application examples

- Peanuts, Raisins, Chocolates, Candies, Beans, Dried fruits, etc.

### Standard equipment

- Print registration system
- Heater disconnection detector
- Safety cover with auto-stop
- Film tensioner
- Film end detector

### Optional equipment

- Code printer (Hot printer)
- Nitrogen gas filling unit
- Serrated cutter
- Horizontal seal biting detector
- Blending disk unit
- Hopper level sensor
- Inclined counting disk unit
- Defect rejecting unit
- Discharge conveyor

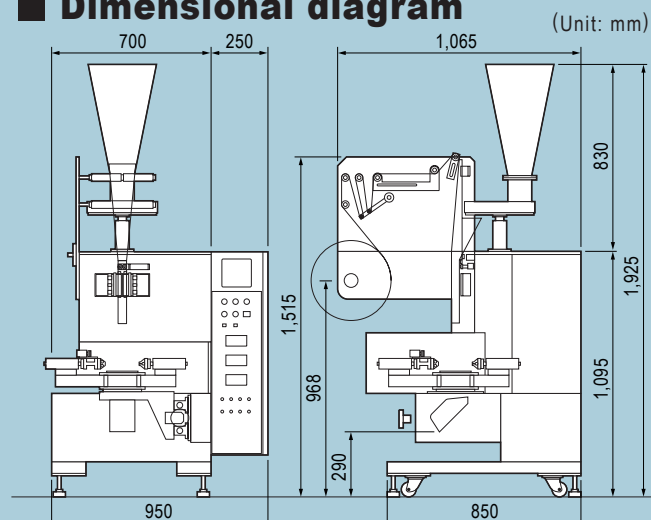
### ■ Blending disk unit (option)



## ■ Main specification

|                     |                                                                             |
|---------------------|-----------------------------------------------------------------------------|
| Packaging speed     | Max.80 pouches/min. (Varies depending on products and packaging materials.) |
| Packaging materials | OPP/CPP, PET/CPP, Aluminum/PE, Other laminated film.                        |
| Pouch size range    | Width: 30 to 75mm<br>Length: 40 to 110mm                                    |
| Machine dimensions  | Approx. 950(W) 1,000(D) 1,850(H)mm                                          |
| Machine weight      | Approx. 350kg                                                               |
| Power consumption   | 3 Phase, 200VAC, 1.5Kw                                                      |
| Air consumption     | Approx. 0.5MPa · 240NL/min.(ANR)                                            |

## ■ Dimensional diagram



\*Specifications are subject to change without notice.



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