## Fashion Pants Topper

## New Feature, Automatic Clamp

## Automatic Opening Clamp

- When pressing a tuck, automatic clamping by means of stepping a pedal enables an easy and neat setting of pants without using the hands.
-When this process is finished, the clamp automatically opens, and finished pants can be easily taken out.
- Manual operation enables clamping at an arbitrary place.


## The system achieving high performance and quality finishing

- High capacity blower motor, enhanced to 400W, achieved high quality finishing and high productivity.
- Adopted the airbag bringing about an ideal waist shape and the best bulge.
- Added a new feature to select a free stop position of waist tension which is the most suitable to a delicate finish for a knit and so on.
-Widely available to waist size ranging from 68 to 125 cm .


## Skirt clamp to automatically detect a position

- Achieved clamping to detect the edge of a skirt automatically.
-When using the feature to pull a skirt during finishing, shrinkage of texture can be prevented in addition to the wrinkle smoothing feature.
- As to tension degree to a skirt, it is selectable from three phases among "null", "short" and "long".



## MAJOR SPECIFICATION

Integrated Technology for the Machine

| Model |  | TO-551AS-E |
| :---: | :---: | :---: |
| Product name |  | Fashion Pants Topper |
| Power supply | Voltage | 3 phase AC400V |
|  | Hz | 50 Hz |
|  | Power consumption | 0.4 Kw |
|  | Blower | 0.4 Kw |
| Steam | Standard pressure | 0.5 MPa |
|  | Max. | 0.6 MPa |
|  | Consumption | $20 \mathrm{~kg} / \mathrm{h}$ |
|  | Inlet | 15A (1/2 inch) |
|  | Outlet | 15 A (1/2 inch) |
| Air | Air consumption | 5L/time (ANR) |
|  | Pressure | 0.5 MPa |
|  | Inlet | 6 A (1/8 inch) |
| Dimension | Waist size | $68-125 \mathrm{~cm}$ |
|  | Width | 780 mm |
|  | Depth | 1000 mm |
|  | Height | 1728 mm |
| Weight Weight |  | 112 kg |

*Specification set forth on this catalogue is subject to change without prior notice.


Right Side View (mm)


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