



Pursuit “usability”, Innovative Desktop Thermal Printer

Operability

Conveyance unit is simple and it makes less film jam. In case of film jam, it is easy to remove it by opening the front cover.

Maintenance

Film feeding condition and thermal ribbon remaining amount are recognized at one view through transparent cover. Also, the thermal print head can be changed easily without any tools.



SPECIFICATION	
Model	THP621 / THP641
Type	Desktop Thermal Printer
Print Method	Thermal Transfer Overprint
Print Resolution	300dpi (12dots/mm)
Print Speed	280mm/sec , 9 steps variable
Print Area	53mm×250mm / 105mm×250mm
Product Size	70 to 320mm(W) 130 to 350mm(L)
Power Supply	AC85-132/170-264V , 240VA , 50/60Hz
Weight (Main Body)	20kg / 23kg
Dimensions (mm)	310(W)-345.5(H)-471.4(D) (excluding projected areas and feeding table)
Operating Environment	Temperature : 5℃ - 40℃ Humidity : Under 90%RH (no dew condensation)

The specification may differ from conditions of use.
Specification and other information are subject to change without notice.

Vacuum Feeder VF601

Pursuing Thoroughly The Stable Feeding —The Automatic Feeding Machine

Suction Pad Style Feeding

Realized the stable feeding by using upper surface suction pad which has been designed after the scrupulous pad movement simulations.

Static Electricity Removal Function

Static electricity removal function is installed at the loading unit of the feeder.

By removing the static electricity from the plastic bag, the feeder can avoid feeding overlapping two bags.

Overlapping Detecting Device

In case two bags are fed at the same time, they can be detected and stopped automatically before the print unit.

Bag without printing will surely be prevented.



VF601 + THP641 with ionizer

THP600 series ionizer

The ionizer which removes static electricity on the plastic bag is also lined up.

Attached at the printer ejecting section with bolt-on.

(This is an option extra.)



SPECIFICATION

Model	VF601
Type	The Automatic Feeding Machine For THP600 series
Feeding Style	Upper Surface Suction Pad Style
Product Size	70 to 285mm (W) 130 to 380mm (L)
Maximum Capacity	45shts / min (with 200mm long bag, at print speed of 280mm / sec)
Number of loaded sheets	Approx.500shts (with loading stroke of 100mm)
Power Supply	AC100V , 330VA , 50/60Hz
Air Consumption Amount	600ml/cycle (with 0.5MPa)
Weight (Main Body)	51kg
Dimensions (mm)	636 (W) - 477 (H) - 648 (D) (excluding projected areas)
Operating Environment	Temperature : 5°C - 40°C Humidity : Under 90%RH (no dew condensation)

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