



Designer Manufacturer

LOGIPRINT



Protective cabinet for thermal printers

Characteristics:

- Manufactured using five thermoplastic parts (100% recyclable polyethylene);
- Thermally non-conductive material to prevent condensation and sustain a constant temperature within the cabinet to extend the operational life expectancy of your printer heads;
- Blown extrusion technology;
- Unique, patented assembly to guarantee leaktightness and mechanical resistance;
- Protects thermal printers from dust, cold, humidity, impacts, splashes, etc.

Handling:

- Two vertically opening doors (upto 190°) with integrated handles: one on the front, the other on the rear, easily removed;
- Front door in transparent, unbreakable polycarbonate which can be fitted with a LABEL SLOT;
- Solid rear door;
- Door latching system.

Accessibility: Extending shelf

- Designed for a thermal printer, capable of handling a load of more than 30 kg;
- Sliding shelf on triple section stainless steel slides.

Advantages:

- Optimum physical and thermal protection
- Compatible with 85% of the labelling machines on the market today
- Transparent to radio waves (Wifi, RF, etc.)



LOGIPRINT DIMENSIONS (mm):

Overall external	W440 x D700 x H550
Internal usable	W360 x D605 x H395

LOGIPRINT with printer on extended shelf and doors open



LOGIPRINT with printer on extended shelf



LOGIPRINT with printer LABEL SLOT AND GUIDE



REALISATIONS

Fixed and mobile workstations

DESCRIPTION OF OPTIONS...

The universal solution to protect thermal printers



LOW TEMPERATURE option (FD)

- Dimensions of the LOGIPRINT FD:
 - External: W 440 x D 700 x H 550;
 - Internal: W 360 x D 530 x H 395;
- Designed for use in temperatures of between -5 and +5 °C;
- Fitted with a 150 W convector fan heating system (thermostatically controlled).



EXTREME LOW TEMPERATURE option (GF)

- Dimensions of the LOGIPRINT GF:
 - External: W 440 x D 700 x H 550;
 - Internal: W 360 x D 530 x H 395;
- Designed for use in temperatures of between -5 and -30°C;
- Fitted with two thermostatically controlled 150 W convector fan heating systems



LEGS option

- Legs in mechanically welded stainless steel:
Dimensions (mm): W 750 x D 440 x H 690 (with tabletop);
- Cabinet mounted on the tabletop - PVC 19mm thick.

LABEL SLOT option

- TAV: Inspection port in unbreakable polycarbonate Available in two sizes:
 - TAV L 12: W 220 x H 100 mm;
 - TAV L 24: W 220 x H 190 mm;
- LABEL SLOT + GUIDE: Opening in the front panel to remove labels

Additional options:

- Pressure equaliser;
- Dedicated label slot;
- etc.



TAV L24 model slot

SLOT AND GUIDE

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