SOUNDPROOFING
TGC

Soundproofed protective enclosure for large format thermal printers

Characteristics:

• The enclosure body consists of a single thermoplastic unit so that the front, side and rear are part of the same structure;

• Panels made from 10 mm thick composite material, dyed in the mass;

• Connections: 80 mm diameter cable port;

• Acoustic foam to reduce noise by up to 90 %.

Left side:

• Inlet grille equipped with filter to trap the dust.

Rear panel:

• Fan;

• The computer hardware is powered up when the enclosure (fan) is switched on via a switch.
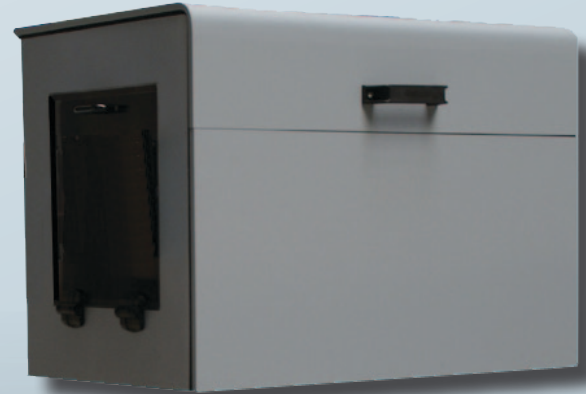
Right side: Handling:

• Side access to thermal printer;

• Enclosure opening & closing:

• Side panel folds down, fitted on piano hinge and closed with two latches;

• Thermoformed cover with PVC strengthener to improve the strength of the panel:

> • Cover closes against drop-down flap fitted with lip seals;

> • Fitted with hinges and opening assisted by two gas springs.

Front panel:

• Printer controls and labels accessed via the front panel using a 6 mm thick PMMA (transparent thermoplastic) fold-down flap;

Advantages: •   Physical and thermal protection
       •   Optimum noise reduction
       •   Suitable for large format thermal printers

Standard version available: TGC

SOUNDPROOFING TGC DIMENSIONS (mm):

Overall outer dimensions	W 450 x D 760 x H 510 mm
Useful inner dimensions	W 380 x D 690 x H 470 mm

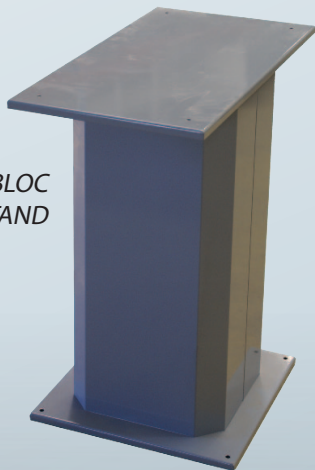# Fixed and mobile workstations

DESCRIPTION OF OPTIONS

The protection and soundproofing system for large format thermal printers

MONOBLOC STAND

MONOBLOC STAND option

• RAL 7035 grey painted steel stand. Available in two sizes:
  • *Height: 680 mm;*
  • *Height: 960 mm.*

Slot LABEL SLOT + GUIDE

LABEL SLOT options

• LABEL SLOT + GUIDE: Slot in the PMMA flap on the front with guide for easy handling of labels;

• TAV: Inspection port in unbreakable polycarbonate
Available in two sizes (mm):
  • TAV L 12: L 220 x H 100;
  • TAV L 24: L 220 x H 190.

Slot model TAV

LM REALISATIONS