ZAG

Protective cabinet for large thermal printers

Characteristics:

• Single piece, heat-formed thermoplastic cabinet body, giving the same structural strength on the front, sides and back;

• Walls in 19 mm thick composite, through-coloured to guarantee cabinet protection & waterproofing;

• Cabinet has a smooth surface to facilitate cleaning and prevent the buildup of dust/waste;

• Two composite mounts can be added to hold and lift the printer ;

• Connectivity : the cabinet is supplied with two standard cable glands (7 to 13 mm) to allow cables to enter the cabinet.

Handling:

• Side access to thermal printer;

• Cabinet openings;

• Side panel swings out on a piano hinge and held in place by two latches;

• Heat-formed cover with PVC reinforncement to provide optimal resistance:

> *• Flap closes against lip-seals to guarantee leak-tightness;*
> *• Attached with piano hinges and supported by two pneumatic cylinders.*

Front panel:

• Access to printer controls and labels via the front of the cabinet using a swing-out flap in 6mm PMMA (transparent thermoplastic).

Advantages:

- • Shock resistant
- • High levels of physical and thermal protection
- • Suitable for large-sized thermal printers

Also available in an 'Extreme Cold' version with heating system (down to -30°C) and in an 'Controlled Cold' version

ZAG DIMENSIONS (mm):

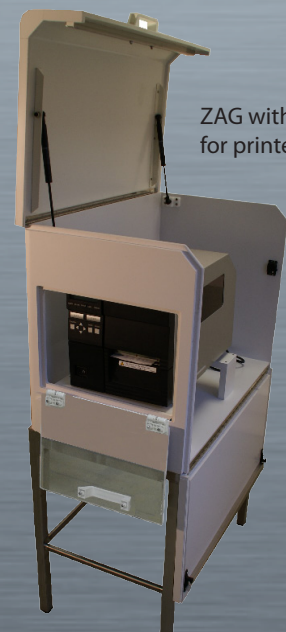|	
Overall external	W 450 x D 750 x H 550 mm
Usable internal	W 420 x D 710 x H 520 mm

ZAG with optional SLOT & GUIDE + Option KDL

ZAG with optional SLOT & GUIDE

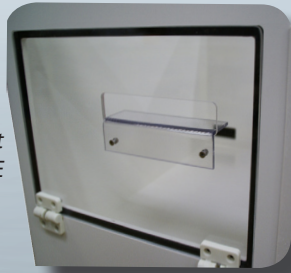ZAG with mounts for printer

REALISATIONS

Fixed and mobile workstations

*The ideal protection system
for large-sized thermal printers*

STAINLESS STEEL LEGS option

• Legs in mechanically welded stainless steel - dimensions (mm):
 W 750 x D 440 x H 670;
• Cabinet attached to the upper frame on the legs.

*Slot
LABEL SLOT + GUIDE*

LABEL SLOT option

• SLOT: Cut into the PMMA flap on the front of the cabinet;

• LABEL SLOT + GUIDE: Cut into the PMMA flap on the front of the cabinet, with a guide for easier label handling.

Option KDL

• Specially designed cable gland system - allows cables to be passed into the cabinet without having to remove any connectors;
• The gable glands are in two sections which hold the cables in leaktight seals;
• Generally fitted to the right hand side panel, assuring a leaktight cabinet seal.

Additional options:

• TAV L 12 or L 24: Inspection port in unbreakable polycarbonate;
• RCA: Thermostatically-controlled 150W heater for   CONTROLLED COLD environments (temperatures of between -5 and -30°C).

LM
REALISATIONS