CIT STAINLESS STEEL 🐄 ➕

Protective cabinets for small and medium format thermal printers

Characteristics:

• Leak-tight cabinet manufactured using class 304 stainless steel of thickness 1,5mm (IP65);

• Cabinet can be wall mounted using an appropriate fixing.

• Smooth outer surface, without angles to facilitate cleaning and avoid the accumulation of waste.

• Sliding shelf fitted to triple extending rails in stainless steel, capable of handling loads of up to 60 kg, allowing the printer to be removed fully;

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

Front panel:

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

• Opening of the cell on the side or above ;

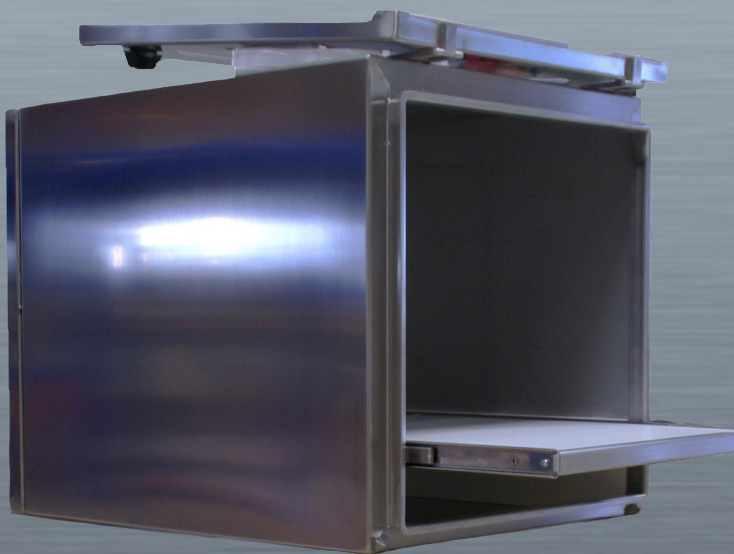• The raisable flap is closed tightly against the leaktight seals with a latch.

Advantages:
- Ergonomically designed cabinet
- Guaranteed leak-tight seal
- Protection suited to small and medium format thermal printers

CIT STAINLESS STEEL DIMENSIONS (mm)::

Overall external	H 470 x L 460 x P 600 mm
Usable internal	H 375 x L 351 x P 540 mm

CIT Stainless Steel
with opening on top and shelf.

CIT Stainless Steel closed
with open label slot

REALISATIONS

Fixed and mobile workstations

OVERVIEW OF OPTIONS

The food grade protection solution for your small and medium format laser printers
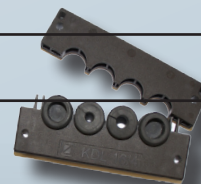
LEGS or WALL MOUNTING option

- Legs in brushed stainless steel (304);
or
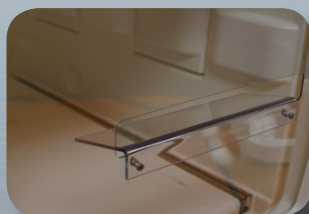- WALL MOUNTING using brushed stainless steel (304) tubing.

KDL option

- Opening cable gland system designed to allow cables to be connected without having to remove their end pieces;
- 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 to assure the cabinet remains leaktight.
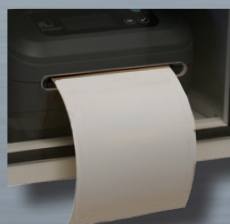
Option LIGHT + GUIDE

LABEL SLOT options

- LIGHT + GUIDE: Cut-out from the PMMA front panel with a guide to facilitate label handling;

- LIGHT: Cut-out from the PMMA front panel;

- 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.*

Option INSPECTION PORT

Option TAV L 12

Additional options:

- Possibility of using 550 mm length slides
- Legs made of brushed stainless steel (304);
- ...

LM REALISATIONS