



LMREA

Safe equipment. Smart mobility.

Designer & Manufacturer



TGC

The TGC enclosure was designed to safeguard large-format thermal printers used in industrial and logistics environments. Its body is formed from a single thermoformed thermoplastic piece, delivering outstanding strength and airtight sealing with no weak points. The 10 mm-thick composite walls effectively protect your equipment from impacts, dust and splashes.



Dimensions (mm):

External: W 500 x D 785 x H 500

Internal: W 405 x D 650 x H 415

DESCRIPTION:

- Active protection: Dust-resistant filtration and positive-pressure system.
- One-piece structure: High impact resistance and a perfect seal.
- Eco-friendly material: Made from 80% recycled materials and 100% recyclable.
- Multiple access points: Side, top and front openings for maximum ease of use.

BENEFITS:

- **Full side access:** A drop-down side panel, mounted on a continuous piano hinge, provides direct, complete access to the printer for consumable changes or maintenance.
- **Assisted opening:** The top cover, supported by two pneumatic struts, opens effortlessly for access from above.
- **Quick access to controls:** A transparent drop-down front flap (PMMA) lets you view labels and reach the printer controls without fully opening the enclosure.





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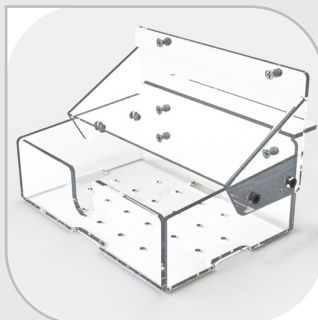
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OPTIONS



Stainless steel base

High-quality stainless-steel base: robust and easy to maintain.



Label tray

Storage tray for labels.



KDL

No-cut cable grommet allowing neat cable routing without altering the furniture.



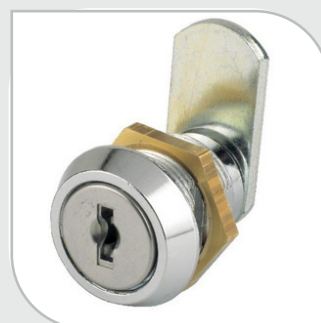
Guided light

Guiding light to indicate the label exit.



Floor lighting

Floor-integrated lighting to help locate the label exit point.



Lock

Built-in lock to keep equipment secure.



Intermediate shelf

Intermediate shelf integrated into the base, providing practical, easy-access storage.



TAV L12

Sealed flap hatch providing optimum protection against dust and ingress.



TAV L25

Sealed flap hatch providing optimum protection against dust and ingress.

Images are for illustration only | Please contact us for alternative options

