



Safe equipment. Smart mobility.

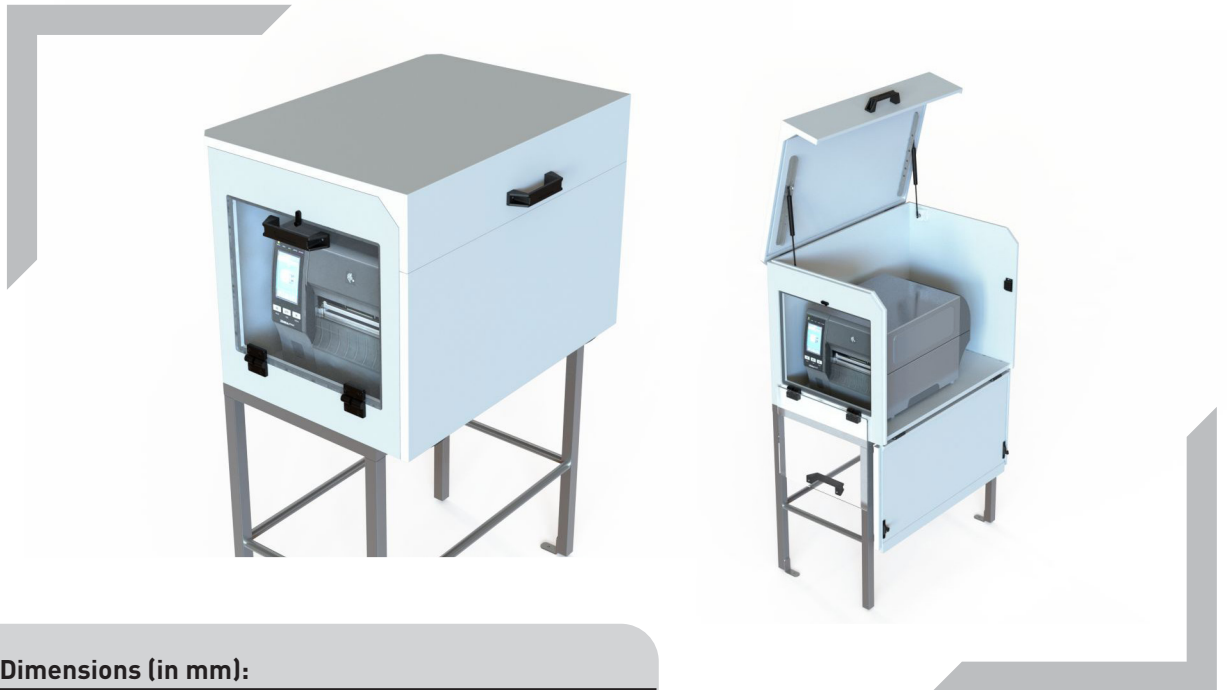
LMREA

Designer & Manufacturer



ZAG

The ZAG enclosure is the ultimate protection solution designed for large-format thermal printers. Purpose-built for demanding environments, it delivers optimum physical and thermal protection for your equipment. Its smart design, with simplified access to controls and consumables, ensures smooth, hassle-free operation. The lid, hinge-mounted and supported by pneumatic struts, opens effortlessly and closes with a perfectly watertight seal thanks to a rebated interlocking system. Dedicated access points, such as the drop-down side panel and the transparent PMMA front panel, make the printer easy to use and maintain.



Dimensions (in mm):

External dimensions: W 530 × D 790 × H 550 mm

Internal dimensions: W 430 × D 685 × H 470

DESCRIPTION:

- Rugged construction: Thermoformed shell in 19 mm extruded composite.
- Certified sealing: IP65 protection rating, ensuring complete protection against dust and water jets.
- Easy access:
 - Drop-down side panel mounted on a continuous (piano) hinge and secured with two toggle latches.
 - Drop-down front flap in 6 mm PMMA for access to the controls and labels.
- Cable management: Standard cable-gland system (7 to 13 mm) for safe, secure cable routing.

BENEFITS:

- **Maximum protection:** Designed to withstand impacts and shield your equipment from external hazards
- **Adaptability:** Perfectly sized to house large-format thermal printers.
- **Hygiene and safety:** Smooth walls with no retention corners help prevent condensation and microbial growth—an essential advantage for sensitive environments.
- **Thermal performance:** Provides effective thermal protection to keep your printers operating in ideal conditions.





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OPTIONS



Door stay

Door stay to hold the door securely in the open position.



Castors

Heavy-duty castors designed to make equipment easy to move.



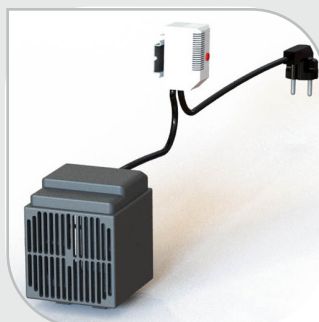
KDL

No-cut cable grommets for neat cable routing, with no alterations to the unit.



Stainless-steel base

Premium stainless-steel base: durable and easy to maintain.



RCA 150w

RCA thermostatically controlled heating element to maintain a stable, even temperature.



Lock

Lock to help keep equipment secure.



Base shelf

Intermediate storage shelf mounted on the base.



TAV L12

Hinged flap for easy access to labels.



TAV L12 SEALED

Hinged flap for easy access to labels.



TAV L25

Hinged flap for easy access to labels.



TAV L25 SEALED

Hinged flap for easy access to labels.



Deep-freeze version

