



LMREA

Safe equipment. Smart mobility.

Designer & Manufacturer



LOGIPRINT

LOGIPRINT is a protective enclosure designed for thermal printers, providing a tough, sealed housing that keeps equipment reliably protected in demanding industrial settings. Its 100% recyclable polyethylene construction and patented assembly deliver IP54 sealing and excellent mechanical strength, while maintaining a stable internal temperature to safeguard the printheads. Compatible with most label printers on the market, LOGIPRINT integrates easily into production lines and remains transparent to Wi-Fi and RF signals to ensure uninterrupted communications.



Dimensions (mm):

External: W 450 x D 700 x H 570

Internal: W 360 x D 600 x H 395

DESCRIPTION:

- Built from five thermoplastic elements in 100% recyclable polyethylene, manufactured using extrusion blow moulding.
- Exclusive, patented assembly ensuring IP54 sealing and mechanical robustness.
- Thermally non-conductive material to maintain a constant internal temperature and reduce condensation on the printheads.
- Two vertical doors with integrated handles, opening up to 190°, easily removable (front and rear).
- Transparent, shatterproof polycarbonate front door, with an option for label exit.
- Spring-clip closure and a sliding shelf mounted on stainless-steel full-extension runners.
- RF-transparent for Wi-Fi and RF signals.
- Available in Directed Cooling and Deep Freeze versions for refrigerated environments.

BENEFITS:

- Extends printer service life by preventing condensation and impacts, thanks to a thermally non-conductive material and a tough protective casing
- Reduces production downtime by shielding against dust, moisture, splashes and cold, with proven IP54 sealing.
- Makes day-to-day operation easier: removable front/rear doors opening up to 190°, a slide-out shelf on stainless-steel full-extension runners, and a transparent front door for instant visual checks.



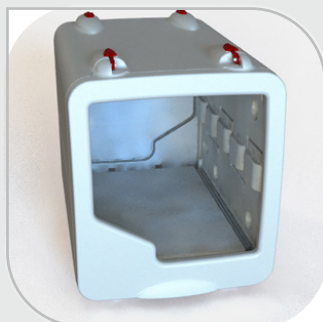


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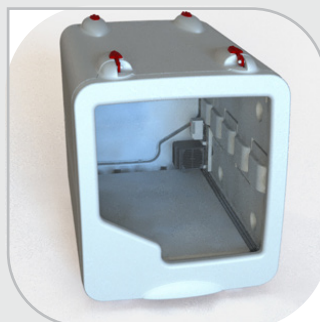
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OPTIONS



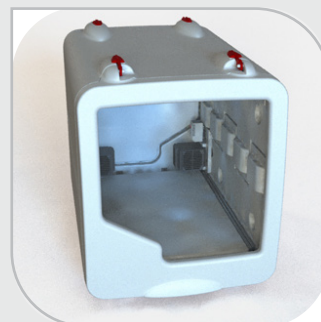
Logiprint without heating element

As the standard Logiprint solution, this version is ideal for room-temperature environments.



Logiprint Controlled-Chill Version

Designed for use in chilled areas, this version ensures the printer performs at its best in a controlled-chill environment.



Logiprint Deep-Freeze Version

Specifically developed for extremely low temperatures, this version delivers optimal adhesion.



TAV L20

Hinged flap for easier label retrieval, while protecting them from dust and splashes.



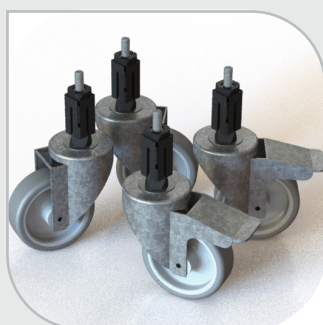
TAV L10

Hinged flap for easier label retrieval, while protecting them from dust and splashes.



Guided light

The label-guiding light is a hinged flap designed to guide the label and keep it securely in place.



4 swivel castors (2 braked)

Practical and hard-wearing, the castors make it easy to move the unit smoothly.



Stainless Steel Base

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



Intermediate shelf

Intermediate shelf integrated into the stainless-steel base.

