



LMREA

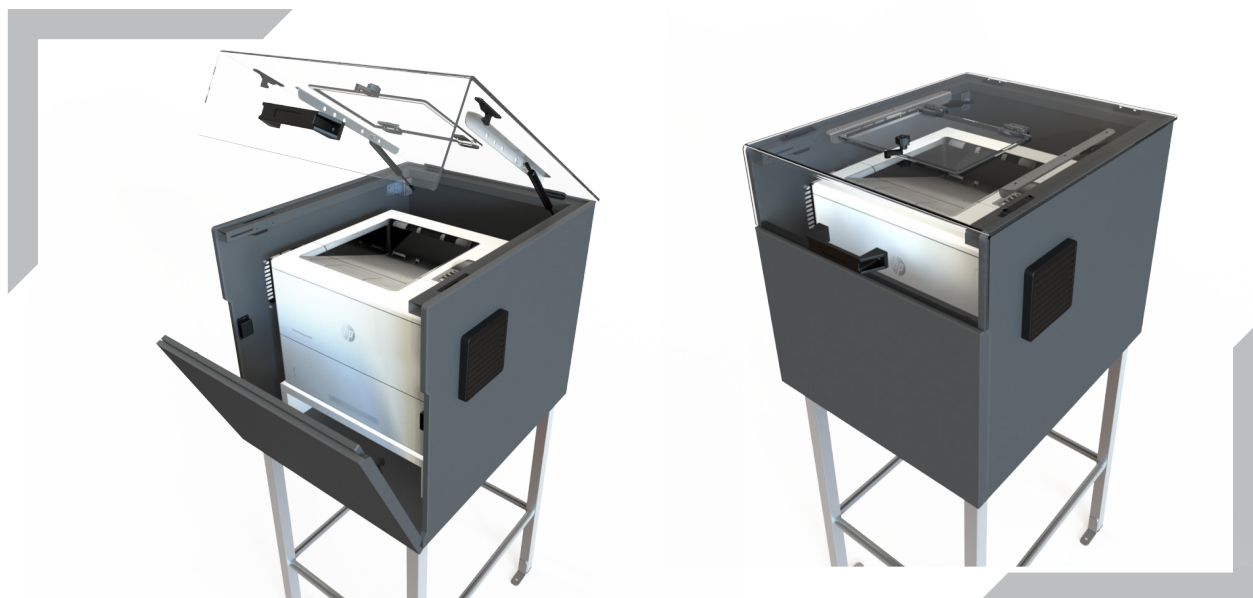
Safe equipment. Smart mobility.

Designer & Manufacturer



IL

The IL range of enclosures is the ultimate protection solution for laser printers operating in demanding environments. Designed to combine toughness, user-friendly access and high performance, the range is available in two specialist versions to meet the specific requirements of your sector. Access to the printer for replacing consumables is made easy via a drop-down front flap, while the top lid, supported by pneumatic struts, ensures safe handling of the equipment at all times. A snug push-fit closure with sealing gaskets provides optimum protection in every situation.



Model	Item code	Internal dimensions (W x D x H in mm)	External dimensions (W x D x H in mm)
IL 16	VIL00-N50-60-50	410 x 530 x 430	530 x 645 x 500
IL 20	VIL00-N60-70-60	510 x 625 x 525	630 x 745 x 600
IL 30	VIL00-N70-60-60	610 x 525 x 525	730 x 645 x 600

DESCRIPTION:

- Thermoformed thermoplastic body with painted 10 mm composite panels (RAL 9005)
- Dust-tight sealing. Two extraction vents with filters
- 6 mm clear PMMA, fitted with polyamide hinges
- Drop-down thermoplastic flap, mounted on a continuous (piano) hinge and secured with two cam latches
- 80 mm diameter at the rear
- Available in black or white

BENEFITS:

- Continuous, optimum protection: An ergonomic enclosure designed to provide long-lasting protection for your laser printers against impacts, dust and liquids.
- Environment-specific design: IL range (Industry): Guaranteed dust-tight protection thanks to filtered extraction vents.
- Maximum ergonomics: Access to equipment and consumables is streamlined for fast, efficient maintenance.
- Sustainable commitment: The industrial version is made from 80% recycled and 100% recyclable materials, combining performance with respect for the environment.



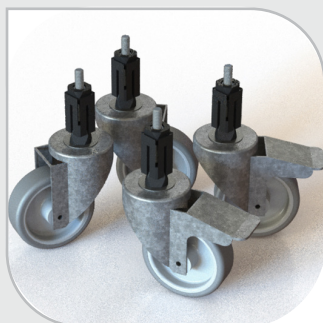


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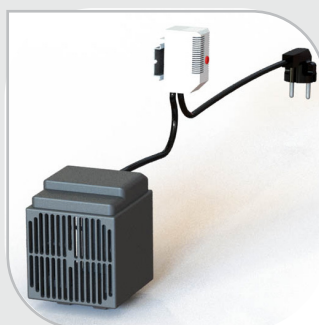
Designer & Manufacturer

OPTIONS



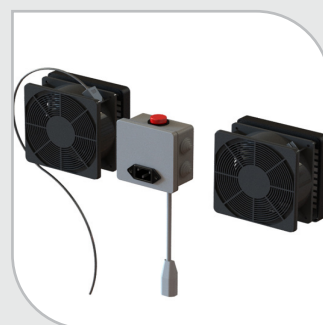
Castors

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



RCA

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



ECA

Ventilation system ensuring good airflow and efficient heat dissipation.



KDL (cable grommet)

No-cut cable grommet for routing and organising cables without altering the furniture.



Riser

Practical and adjustable, risers increase the height of your furniture while improving ergonomics.



Lock

Strong and secure, this lock ensures reliable closure and effective protection for your equipment.



TAV L25

Hinged flap for easy label retrieval, while keeping them protected from dust and splashes.



Stainless Steel Base

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





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AL

The AL range of enclosures is the ultimate protection solution for laser printers used in demanding environments. Designed to combine strength, ease of use and performance, the range is available in two specialist versions to match the exact requirements of your industry. Access to the printer for replacing consumables is made easier by a drop-down front flap, while the top lid—supported by pneumatic struts—ensures safe handling of the equipment. An interlocking closure with sealing gaskets provides optimum protection in all circumstances.



Model	Item code	Internal dimensions (W x D x H in mm)	External dimensions (W x D x H in mm)
AL 16	VAL00-B50-62-50	435 x 520 x 430	500 x 670 x 500
AL 20	VAL00-B58-70-50	515 x 595 x 530	580 x 750 x 600
AL 30	VAL00-B70-73-60	635 x 510 x 530	700 x 670 x 600

DESCRIPTION:

- 19 mm composite housing, through-coloured, with smooth walls
- IP65 sealing (doors closed). Hygienic design
- Choice of: opaque PVC (10 mm) or transparent PMMA (6 mm)
- mounted on a continuous piano hinge and secured with two toggle latches
- Drop-down thermoplastic flap, mounted on a continuous piano hinge and secured with two toggle latches
- Cable gland system

BENEFITS:

- Continuous, all-round protection: An ergonomic enclosure designed to provide long-lasting protection for your laser printers against impacts, dust and liquids.
- Environment-specific design: AL range (Food industry): Delivers certified IP65 sealing (doors closed) and the highest hygiene standards, with smooth walls and no dirt-trap corners to prevent microbial growth. Maximum ergonomics: Access to equipment and consumables is streamlined for quick, efficient maintenance.
- Sustainable commitment: The industrial version is made from 80% recycled materials and is 100% recyclable, combining high performance with respect for the environment.





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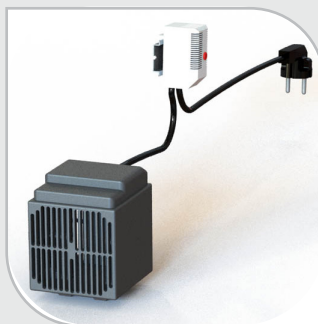
Designer & Manufacturer

OPTIONS



Castors

Heavy-duty castors designed to make moving equipment easy.



RCA

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



ECA

Ventilation system ensuring good air circulation and efficient heat dissipation.



KDL (cable grommet)

No-cut cable grommet for routing and organising cables without altering the furniture.



TAV L25 SEALED

Sealed flap hatch providing quick access to printer labels.



Lock

Built-in lock to secure access to the equipment.

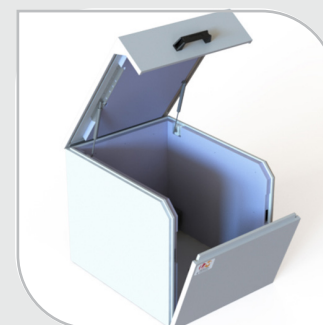


TAV L25



Door Stay

Retaining door stay to hold the door open safely.



Ultra-Low Temperature Variant



Stainless Steel Base

