

EXCLUSIVE PREMIUM

VERTICAL SHOWCASES



CIAM

Refrigeration solutions
with a design focus.



Great performance, perfect display: the refined choice for classy refrigeration

The Exclusive Premium refrigerated cabinets meet all multi-level refrigerated vertical display needs with a wide range of customisations in finishes, dimensions, and layouts. Exclusive Premium refrigerated systems cover a wide range of commercial configurations; positive-temperature versions are optimal for fresh pastries, chocolate, red wines, white wines and

champagnes, fresh meat for display and packaged meat, cheeses and cold cuts; there is also a special version for meat dry-aging with a dedicated system, humidity control and Touch- Pro electronics for inputting and managing dry-aging recipes. Negative-temperature versions are excellent for displaying frozen pastries and ice cream cakes.



Silk gray powder-coated interior and exterior steel sheet metal and shelves (LVP7044) | Silk gray door frame and handles (LVP7044) | Mirror screen printing | Rosso Domus gres back panels (LGIRDLMB26) | Rosso Domus gres base shelf (LGIRDLMB26)



Fresh
pastry



Chocolate



Frozen
pastry



Milk



Cheese and dairy
products



Fresh meat



Meat
dry-aging



Packed meat



Cured
meats



Frozen
products



Beverage



Champagne



White wine



Red wine



Watch the
video



Pastry Shop

Interior and exterior finish, screen printing in RAL 9010 |
Handles powder-coated matte gold (LV00) | Back panels in
polished Calacatta Green (GXCGL06) | Base shelf in matte
gold powder-coated steel (LV00) | Shelves: Shelf T5 GL with
perimeter frame powder-coated matte gold (LV00)

Composition of two Exclusive Premium cabinets placed side by side





Premium Door, polished Calacatta Green back panels (GXCGL06)



Shelf T5 GL and base shelf in matte gold powder-coated steel (LV00)

Luxury Food Hall and Wine Room



Mangiarbene - Italy



Sanmagno - Italy



Navoglia - Italy

Butcher's shop

Exclusive Premium refrigerated cabinets include the dry-aging version (Exclusive Premium MA), with the specific refrigeration system with humidity generator integrated in the technical compartment. The control unit is of the TouchPro type, with dedicated electronics for entering and managing dry-aging recipes. This version also maintains the same customization flexibility as the Premium range.



HostMilano exhibition - Italy

Quintale - Italy





Dimensions

The entire range of cabinets offers a wide choice in terms of both lengths and depths, as well as the possibility of customising heights to meet all design needs, with fast development and production times.

Lengths

700 - 1400 - 2100 - 2800 mm

Depth

740 mm



2800 mm



2100 mm





Lowered custom height



Example of stacked cabinets (custom)



Standard height 2200 mm

Heights

Exclusive cabinets allow to customise heights, even when using stacked modules (in the positive-temperature version only).



Custom height up to 3 mt (in the positive-temperature version only).

Channeling

Channeling is always in aesthetic continuity thanks to the sides included in the door dimension. The sides (either end or intermediate) can be glazed or solid, allowing perfect sequential channelization. Such an effect is also achieved just by placing the cabinets side by side.

Solid sides





Channeling with glazed sides



Intermediate glass sides integrated into the inner mullion

Premium Doors

Premium type doors are triple-glazed thermal, and have the characteristic of covering the entire front surface of the cabinet. Hermetic closure is ensured by perimeter magnetic gaskets, the door opening is 95°, and the pivot hinges are equipped with a return spring. The inclusion of a central upright ensures the perfect airtightness of the interior refrigeration.

Premium doors are heated as standard for low-temperature versions and already fitted with No-Fog film, while for positive-temperature you can request heating as optional equipment. Frame, handles and screen printing can be customized with finishes of your choice.





Premium door with center mullion

A concealed sensor has been introduced for "door open" signaling and compressor management. Mechanical key locking or electronic locking with Rfid badge can be requested.



Mechanical lock



Electronic lock



EXCLUSIVE | SLIDE

A distinctive feature of the Exclusive Zero is the coplanar closing of heated double-glazed sliding doors, an automated system with a touch-less sensor for opening and closing doors. The Exclusive Slide system is only available in the L2800mm version, but this does not exclude its use in the case of custom lengths (subject to approval by the technical department).



Exclusive Slide L2800 mm



Exclusive Slide mechanism



Slide door detail

Shelving system



Display potential is provided by as many as 12 types of shelves that mixed together produce unlimited and interchangeable configurations, thanks in part to height adjustment on rack rods almost hidden in the structure.

The first (fixed) shelf starting from the ground plays the role of air intake, this allows the versions with gres backs to be set up by inserting the same material in the bottom shelf as well, giving the effect of continuity between the back and the base.





Shelf T5 GL with matte gold lacquered steel frame (LV00) and stoneware backs





Shelf T5 GL shelf with matte gold lacquered steel frame (LV00) and base shelf in Calacatta Viola stoneware

12 types of shelves



Stainless steel Standard shelf

Bent stainless steel shelf; standard finishes: satin stainless steel, powder coated steel RAL 7021; optional finishings: RAL TBD powder coating, electroplating.
Dim. 680x420 mm
Capacity: 35 to 40 bottles per shelf.



Shelf_T1 F (1,2,3,4)

Steel profiles for horizontal bottles display; standard finishes: satin stainless steel, powder coated steel RAL 7021; optional finishes: powder coating, electroplating.
Capacity: 1 to 8 bottles per shelf.



Shelf_TC F (1,2,3)

CNC machined steel supports for horizontal bottles display in Single, double or triple rows.
Standard finish: satin stainless steel, powder coated steel RAL 7021; optional finishes: powder coating, electroplating.
Capacity: 1 to 6 bottles per shelf.



Shelf_T4

Tile with cylindrical metal inserts
For bottle display; standard finishes: satin stainless steel, powder coated steel RAL 7021; optional finishes: back panel in wood or stoneware, powder coating inserts, electroplating.
Capacity: 24 bottles per tile/
6 bottles per row.



Shelf_T5 GL

Glass shelf with stainless steel perimeter frame; standard finish: float glass and satin stainless-steel frame, powder coated steel RAL 7021; Optional finishes: powder coated steel frame or electroplating.
Dim. 680x420 mm
Capacity: 35 to 40 bottles per shelf.



Shelf_T5 GR

Stoneware shelf with stainless steel perimeter frame; standard finish: brushed stainless steel frame, powder coated stainless steel RAL 7021; optional finishes: powder coated steel frame, electroplating, or stoneware.
Dim. 680x420 mm
Capacity: 35 to 40 bottles per shelf.



Shelf_T2

Oak wood shelf with stainless-steel slats for pyramid bottle display; standard finish: solid natural oak wood; optional finishes: solid wood upon request.
Capacity: 6/7 to 15/18 bottles per shelf.



Shelf_T3a

Stainless steel shelf for slightly slanted bottles display; standard finishes: satin stainless steel, powder coated steel RAL 7021; optional finishes: powder coating, electroplating.
Capacity: 6 to 7 bottles per shelf.



Shelf_T3b

Stainless steel shelf for slanted bottles display; standard finishes: satin stainless steel, powder coated steel RAL 7021; optional finishes: powder coating, electroplating.
Capacity: 6 to 7 bottles per shelf.



Shelf_T6

Tubular steel structure for slanted bottles display; standard finishes: satin stainless steel, powder coated steel RAL 7021; Optional finishes: powder coating, electroplating.
Capacity: 6 to 7 bottles per shelf.



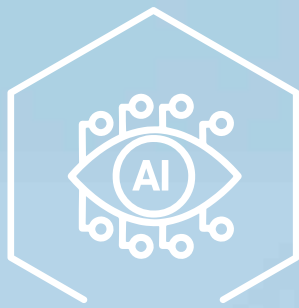
Shelf_T7

Solid natural oak shelf; optional finishes: solid wood upon request.
Dim. 680x420 mm
Capacity: 35 to 40 bottles per shelf.



Shelf_T8

Tubes with hooks for charcuterie display; standard finish: satin stainless steel, powder coated steel RAL 7021; optional finishes: powder coating, electroplating.

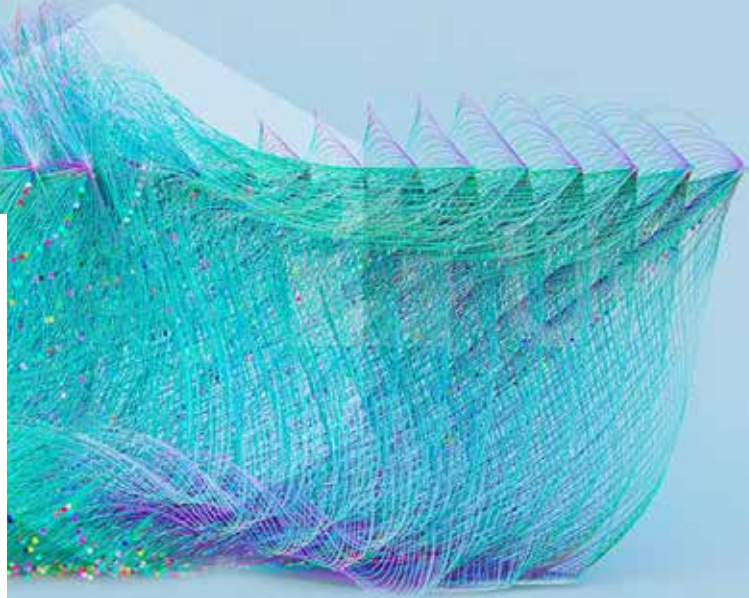


SMART FUTURE

CIAM

CIAM Smart Future

Ciam presents a world driven by technological evolution, where new apps, technologies, CIAM innovation, and AI come together to become a reality. A sophisticated scenario that ranges from enhancing product quality to achieving controlled energy savings, shaping a future that is increasingly ethical and smart.



No  Ice



No-Ice. Smart Defrost System

Technology that uses artificial intelligence to automatically calculate the defrost cycles of the display case, resulting in significant energy savings. No-Ice also includes the Ciam Connect package.

CRYSTAL SENSE is the technology that prevents condensation by selfregulating the heating of the glass based on environmental conditions.* It reduces thermal stress and improves product preservation, while optimizing energy consumption thanks to an intelligent system that detects temperature and humidity.

*Available on low temperature showcases.



Performance and sustainability without compromise



Reclima

RE-CLIMA is a sustainable technology that regulates humidity without using electric resistances. This system reduces energy consumption, prevents thermal stress, and ensures better product preservation, with both environmental and economic benefits.*

*Available with internal units using R290 gas

4 MODE. One display case, four modes.

An innovative technology which allows to have four different setups on a single display case*, generating significant energy savings.

*Available on vertical showcases with doors and internal R290 gas compressor.



YRIS

YRIS allows you to adapt the showcase lighting to the product, optimizing each display. Through the Bluetooth app, you can control the color temperature (2700K–5000K) and intensity (0–100%) in real-time. This technology is designed for consistently personalized and highperformance showcases, and the app also allows you to manage the internal temperature and defrosting of the showcase.

Refrigeration

The thermodynamics of the display case ensure perfect equalization of temperatures on all shelves, in both positive (+4°) and negative (-20°) versions. Tangential fans are electronic with variable speed and low acoustic impact (<25dBA).

Ventilated refrigeration and temperature equalization on all shelves





Electronic Tangential Fans with adjustable speed

Defrosting

Defrosting is electric for positive-temperature versions and ultra-rapid reverse cycle for low-temperature versions; both defrosting prevents ice formation in the evaporator.

Thermostatic valve

The electronic thermostatic valve is part of the standard equipment only for low-temperature vertical cabinet and is the optimal solution for system regulation, especially for connections to central refrigeration units.



Electronic thermostatic valve



Remote condensing unit



Built-in condensing unit (depth +50mm)

Systems with an external motor use Fgas (R452a), while those with an in-built condensing unit use the eco-friendly gas R290. When the condensing unit is internal, the total height of the mural does not change. CO2 systems can be made upon request for central connections.

Upon request, it is possible to insert the condensate evaporator pan directly into the technical compartment complete with a low-noise fan (<25dBA), but the direct connection to the water system of the room is always preferable.



Micro-perforated sheet metal technical compartment

Lighting

Exclusive Premium refrigerated cabinets feature innovative combined lighting with standard 3000°K gradation.

Diffused leds integrated flush into the sides and center mullions ensure appropriate illumination of the product, while indirect lighting provides a special effect that illuminates the curved rear ceiling, characteristic of the display case.

A cooler (4000K) or warmer (2700K) gradation is available upon request. Alternatively, with the optional Yris system, the temperature can be freely adjusted from 2700K to 5000K.

The Chrome Arrangement is a special optional feature available on request, consisting of multicolor LED light panels integrated into the vertical back wall, with remote control. The panel pattern can be selected from a wide range of material textures.





Indirect lighting with 2700K diffused LEDs (on request)



Indirect lighting with 3000K diffused LEDs as standard



Tile with LED lighting (3000K) on back panel (on request).

Electronics

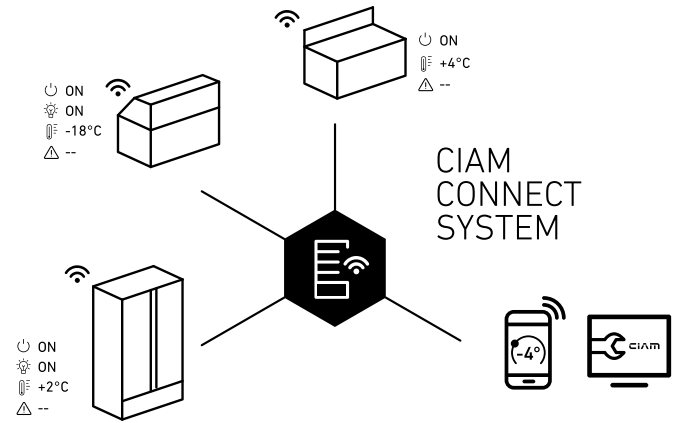


CIAM CONNECT

Ciam Connect is the integrated solution for remotely monitoring and managing all functions of CIAM products.

All features can be activated and monitored from a simple smartphone, tablet, or PC.

It is also possible to integrate the solution directly into your company's management system.



Connectivity

This SIM data communication device allows remote control of the showcase without having to connect it to Wi-Fi or the local internet network.



Remote control

Through the Cloud portal you can interact with the showcase, by downloading the operating graphics, monitoring alarms and product performance directly online.





Inside the cabinet there is a product label with a QR code from which the user and maintenance manuals and other product-related technical content can be downloaded.

The standard electronic control unit is with touch display, concealed in the base crankcase inside the door.



Touch Pro control unit available on request for positive temperature only



Digital temperature reader flush with glass



Touch control unit

EXCLUSIVE PREMIUM TP

Refrigerated vertical cabinet at positive temperature (+2/+8°C) | monolithic tank insulated with ecological polyurethane and covered in stainless steel | refrigeration system on the back panel with fan ventilated refrigeration on all display levels | version with built-in or remote hermetic condensing unit | programmed automatic electric defrosting | touch control panel and electronic temperature display integrated in the door | solid sides | triple-glazed Premium doors with RAL 7021 screen printing | internal finish in satin stainless-steel | external finish in powder-coated steel RAL 7021 | T5-type clear glass shelves with satin stainless-steel frame adjustable in height on racks | mirror back-painted fixed back glass shelf | vertical lighting with nospot 3000°K strip-led micro-lighting | indirect lighting on curved rear ceiling | technical compartment and base in powder-coated stainless steel | s/s feet adjustable in height.

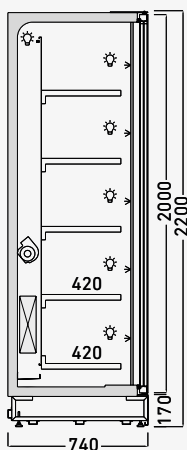
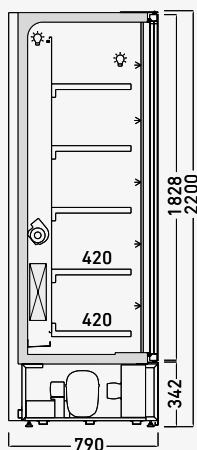




INT



EXT



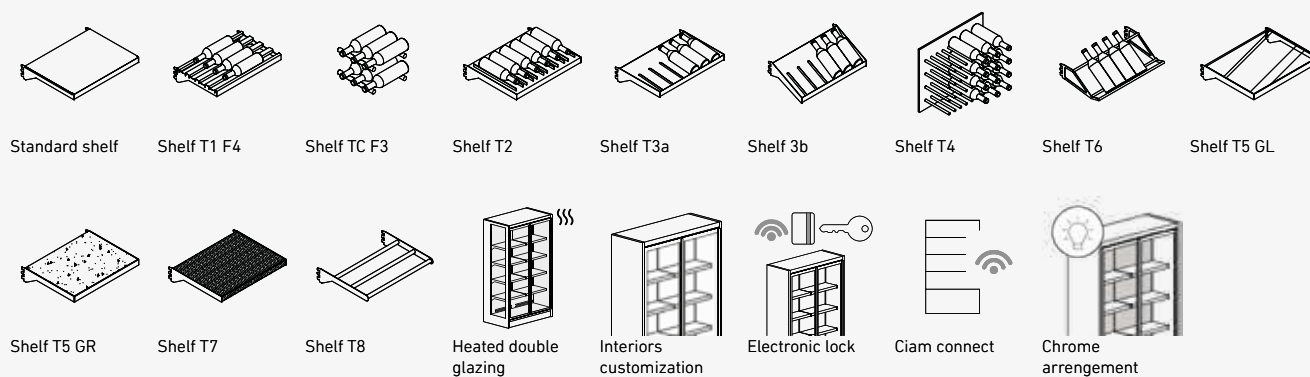
Technical features

	Ventilated		Automatic / Electric
	R290 (int) R452 (ext)		N. 4 / 30°C / U.R. 55%
	Hermetic		+2/+8°C
	LED no-spot 3000°K		230 V / 1 Ph / 50 Hz

Data Sheet (external compressor)

	Energy Label	Model Code	Dimensions mm	Weight Kg	Max Pwr. Consumption W / A	Avg Operating Consumption KW/H	Cooling Power/Expansion W / °C	GAS Type
		EXLP74PVT07I	700x790x2200H 880x970x2490H	140 43	790/4,1	0,35	750/-10	R290 (int) R452 (ext)
		EXLP74PVT14I	1400x790x2200H 1580x970x2490H	260 76	1250/6,2	0,5	1400/-10	R290 (int) R452 (ext)
		EXLP74PVT21I	2100x790x2200H 2280x970x2490H	340 110	1500/7,9	0,9	1900/-10	R290 (int) R452 (ext)
		EXLP74PVT28I	2800x790x2200H 2980x970x2490H	410 144	1900/12,0	1,1	2400/-10	R290 (int) R452 (ext)

Optional



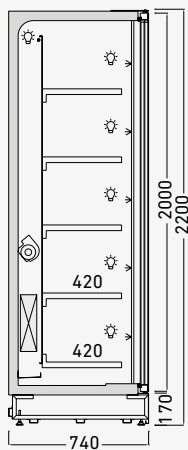
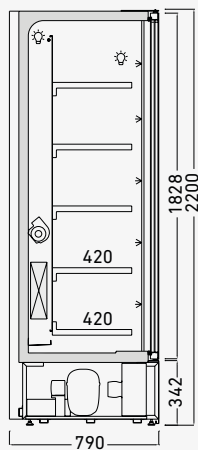
EXCLUSIVE PREMIUM TN

Refrigerated vertical cabinet at negative temperature (-20°C) | monolithic tank insulated with ecological polyurethane and covered in stainless steel | refrigeration system on the back panel with fan ventilated refrigeration on all display levels | version with built-in or remote hermetic condensing unit | automatic programmed hot gas defrosts for built-in condensing unit, reverse cycle for remote C.U. | touch control panel and electronic temperature display integrated in the door | solid sides | triple-glazed Premium doors with RAL 7021 screen printing | internal finish in satin stainless-steel | external finish in powder-coated steel RAL 7021 | T5-type clear glass shelves with satin stainless-steel frame adjustable in height on racks | mirror backpainted fixed back glass shelf | vertical lighting with no-spot 3000°K strip-led micro-lighting | indirect lighting on curved rear ceiling | technical compartment and base in powder-coated stainless steel | s/s feet adjustable in height.



INT

EXT



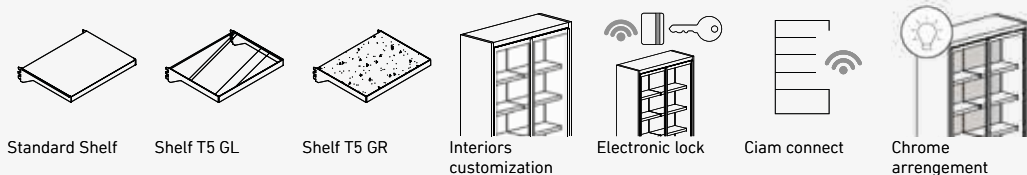
Technical features

	Ventilated		Automatic / Hot gas Automatic / Inverted cycle
	R290 (int) R452 (ext)		N. 4 / 30°C / U.R. 55%
	Hermetic		-20°C
	LED no-spot 3000°K		230 V / 1 Ph / 50 Hz 400 V / 3 Ph / 50 Hz

Data Sheet (external compressor)

	Energy Label	Model Code	Dimensions mm	Weight Kg	Max Pwr. Consumption W / A	Avg Operating Consumption KW/H	Cooling Power/Expansion W / °C	GAS Type
		EXLP74GEL071	700x790x2200H 880x970x2490H	160 43	2900/8,1	1,3	750/-36	R290 (int) R452 (ext)
		EXLP74GEL141	1400x790x2200H 1580x970x2490H	280 76	3900/10,9	1,9	1350/-36	R290 (int) R452 (ext)
		EXLP74GEL211	2100x790x2200H 2280x970x2490H	370 110	5200/13,5	2,7	1800/-36	R290 (int) R452 (ext)
		EXLP74GEL281	2800x790x2200H 2980x970x2490H	440 144	2 x 3900/10,9	2 x 1,9	2 x 1350/-36	R290 (int) R452 (ext)

Optional

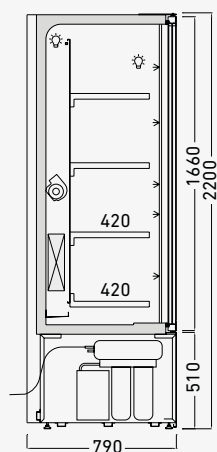


EXCLUSIVE PREMIUM MA

Refrigerated vertical cabinet at positive temperature (+2°C) for Meat Aging | monolithic tank insulated with ecological polyurethane and covered in stainless steel | refrigeration system on the back panel with fan ventilated refrigeration on all display levels | electronic valve | integrated humidification and bacterial reduction system | version with built-in or remote hermetic condensing unit | programmed automatic electric defrosting | Touch PRO control panel with pre-set and customizable meat aging recipes | solid sides | triple-glazed Premium doors with RAL 7021 screen printing | internal finish in satin stainless-steel | external finish in powder-coated steel RAL 7021 | satin stainless-steel shelves with removable tray adjustable in height on racks | vertical lighting with no-spot 3000°K strip-led micro-lighting | indirect lighting on curved rear ceiling | technical compartment and base in powder-coated stainless steel | s/s feet adjustable in height.



INT / EXT



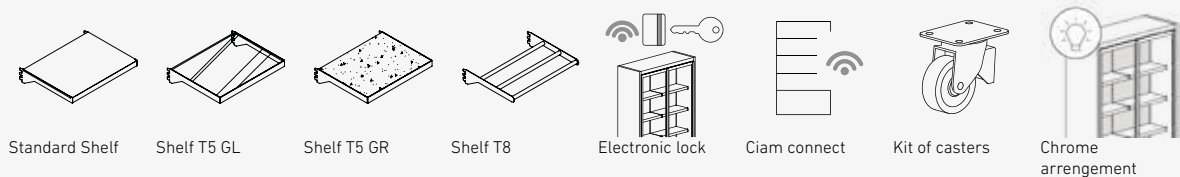
Technical features

	Ventilated		Automatic / Electric
	R290 (int) R452 (ext)		N. 4 / 30°C / U.R. 55%
	1 / hermetic		+2°C
	LED no-spot 3000°K		230 V / 1 Ph / 50 Hz

Data Sheet (external compressor)

	Energy Label	Model Code	Dimensions mm	Weight Kg	Max Pwr. Consumption W / A	Avg Operating Consumption KW/H	Cooling Power/Expansion W / °C	GAS Type
		EXLP74MAT07I	700x790x2200H 880x970x2490H	160 43	1150/6,9	0,7	780/-10	R290 (int) R452 (ext)
		EXLP74MAT14I	1400x790x2200H 1580x970x2490H	280 76	2200/10,9	1,3	1450/-10	R290 (int) R452 (ext)
		EXLP74MAT21I	2100x790x2200H 2280x970x2490H	370 110	3100/15,0	1,9	2000 / -13	R290 (int) R452 (ext)
		EXLP74MAT28I	2800x790x2200H 2980x970x2490H	430 144	4000/20,0	2,5	2500/-10	R290 (int) R452 (ext)

Optional



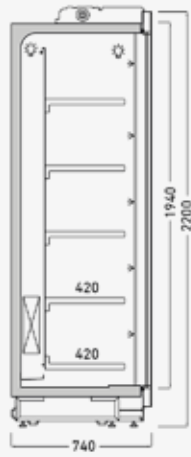
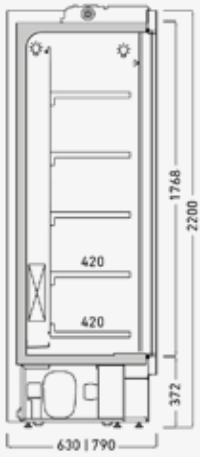
EXCLUSIVE PREMIUM SLIDE

Refrigerated vertical cabinet at positive temperature (+2/+8°C) | monolithic tank insulated with ecological polyurethane and covered in stainless steel | refrigeration system on the back panel with fan ventilated refrigeration on all display levels | version with built-in or remote hermetic condensing unit | programmed automatic electric defrosting | touch control panel | solid sides | automatic opening and closing system of coplanar glass sliding doors with RAL 7021 screen-printing, touchless control integrated in the door | solid s/s back panel powder coated in RAL 7021 | internal finish in satin stainless-steel | external finish in powder-coated steel RAL 7021 | T5-type clear glass shelves with satin stainless-steel frame adjustable in height on racks | mirror back-painted back glass shelf | vertical lighting with no-spot 3000°K strip-led micro-lighting | indirect lighting on curved rear ceiling | technical compartment and base in powder-coated stainless steel | s/s feet adjustable in height.



INT

EXT



Technical features

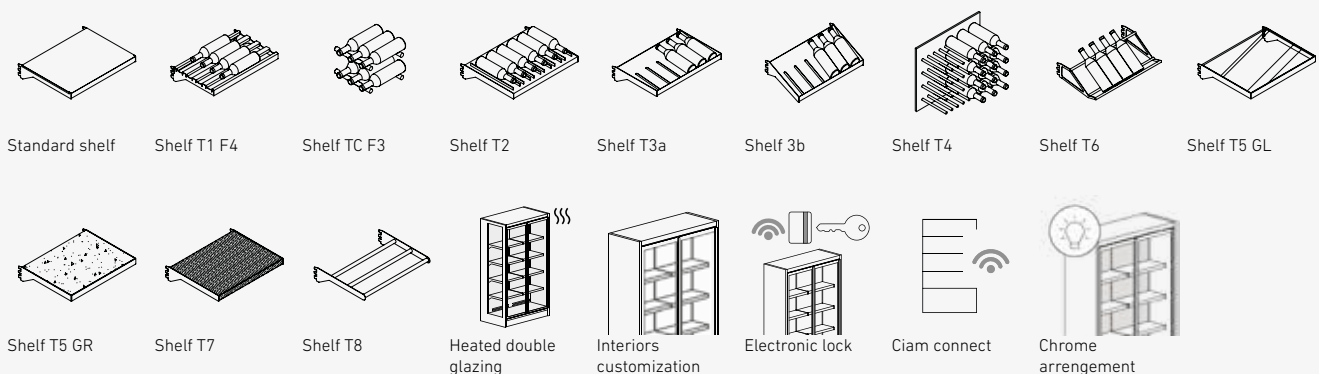
	Ventilated		Automatic / Electric
	R290 (int) R452 (ext)		N. 4 / 30°C / U.R. 55%
	1 / hermetic		+2°/+8°C
	LED no-spot 3000°K		230 V / 1 Ph / 50 Hz

Data Sheet (external compressor)



Energy Label	Model Code	Dimensions mm	Weight Kg	Max Pwr. Consumption W / A	Avg Operating Consumption KW/H	Cooling Power/Expansion W / °C	GAS Type
	EXLPSLD74PVT28I	2880x790x2200H 3060x970x2490H	480 160	1980/12,9	1,4	2600/-10	R290 (int) R452 (ext)

Optional



CIAM