

T-MOVE

HORIZONTAL SHOWCASES



CIAM

Refrigeration solutions
with a design focus.

CIAM



T MOVE

T-Move display cases have modular display trays (EN 600x400) and feature an automatic transformation system from a neutral flush-with-the-worktop display to a ventilated refrigerated one with a double tilting baffle for air supply and intake. The display surface is made of brushed stainless steel and can be customized in a powder-coated or electroplated finish. The T-Move display case is also available in the plateau version or within a range of 6 types of glasses in addition to the drop-in configuration for the insertion on an existing worktop.



Fresh
pastry



Salad



Sandwich



Pizza



Brioches




Watch the
video





The new automated dynamic display system for ambient/
refrigerated display cases.



Design

Customization of Materials and Finishes

Upon request, finishes and colors of the visible metal sheets and aluminum profiles can be customized, in addition to the standard polished steel finish.

Flush Display Area

The flush-mounted stainless steel display surface is removable, allowing access to the inner tank.

EN 60×40 Modularity

The display deck is modular and compatible with EN 60×40 pastry trays.



Re Nero Caffè - Italy





Channeling

T-move display cases can be seamlessly
 channeled for aesthetic continuity.



Glass gantry

NoFog heated glasses

Perfect transparency and visual lightness are essential for a high-quality display. For this reason, CIAM has patented an innovative anti-fog system that uses pyrolytic glass with low-voltage electric resistances, achieving the appearance of a traditional glass display case -even when heated glass is used.

Ceiling light

The upper aluminium ceiling light with 3000°K diffused LED strips is seamlessly integrated into the sliding door rail.

Shelves

The glass shelves are adjustable on a low-voltage electrified rack system, featuring built-in micro ceiling lighting.

Sliding doors

The refrigerated compartment is accessed via PETG sliding doors with perimeter seals.



Sliding doors on operator side

NoFog heated glasses



TS

h1200 mm

UV-glued glass structure | NoFog heated glass | lighting fixture with diffused 3000°K LED | PETG sliding doors

h1350 mm

UV-glued glass structure | fixed intermediate glass shelf with integrated lighting | NoFog heated glass | lighting fixture with diffused 3000°K LED | PETG sliding doors



UV glued glass gantry



R4

h1200 mm

Glass structure with mechanical fastening |
NoFog heated glass | lighting fixture with diffused
3000°K LED | PETG sliding doors.

h1350 mm

Glass structure with mechanical fastening | fixed
intermediate glass shelf with integrated lighting |
NoFog heated glass | lighting fixture with diffused
3000°K LED | PETG sliding doors.



Glass gantry with mechanical clamping





R4UP

h1200 mm

Upper glass structure with front glass screwed onto polished aluminum blocks | top glass panel can be lifted upward | NoFog heated glass | lighting fixture with diffused 3000°K LED | PETG sliding doors.

h1350 mm

Upper glass structure with front glass screwed onto polished aluminum blocks | top glass panel can be lifted upward | fixed intermediate glass shelf with integrated lighting | NoFog heated glass | lighting fixture with diffused 3000°K LED | PETG sliding doors.



The top glass can be lifted up



Recessed polished aluminum perimeter profile that facilitates a recessed installation into the top (dim. mm.19x10H)

Types of set-up

T-move showcases can be supplied in the following set-ups:

Paneled

Solid or painted HPL paneling is available upon request and supplied with the display case.

Semi-Finished Configuration

The display case is delivered without paneling, which will be provided by the interior designers.

Drop-In

The showcase is supplied in a drop-in version, designed to be embedded into an existing counter.



Drop-in configuration



Semi-finished configuration



Paneled configuration







Showcase with refrigeration system off

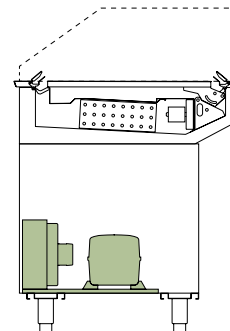
Refrigeration

Conversion from ambient to refrigerated display case

T-Move showcases feature an automatic system that converts the unit from an ambient display with a flat surface to a ventilated refrigerated display with a raised air outlet -a patented system.

Ventilated refrigeration

When used in refrigerated mode, ventilation is active only on the display deck.



Ecological gas R290

Pastry modules operating at +4°C are equipped with a built-in cooling unit that uses eco-friendly R290 refrigerant, with automatic defrosting and a condensate evaporation tray.

Defrosting

Evaporator defrosting is automatic/natural.



Showcase with refrigeration system active

R290 built-in condensing unit





Ciam Connect System

Electronics

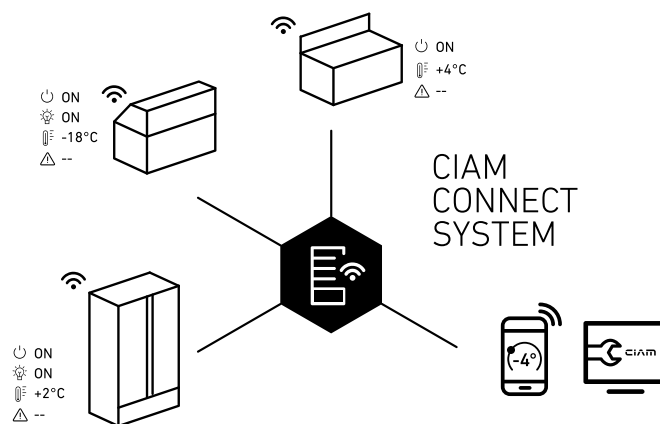


CIAM CONNECT

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.



Digital temperature display

Digital temperature display

The temperature display is seamlessly integrated, flush with the air return casing.

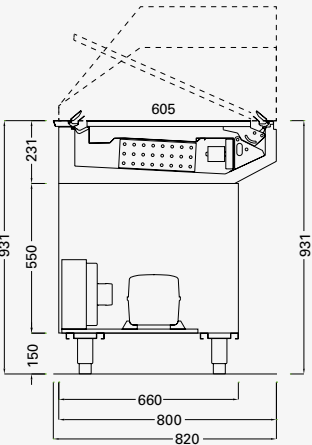
Touch Control Panel

An elegant touch control panel is standard on all showcases.

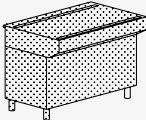
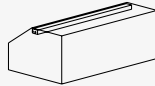
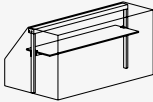
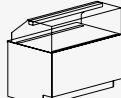


Digital control panel

T-MOVE

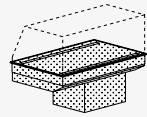


Technical features

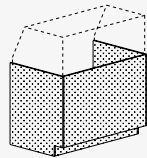
					
		Plateau	TS	TS	
		H1200	H1350		
	900 Max Power Cons. 550/3,7 W/A Average CONS. 0,37 Kw/H Weight 170 Kg Cooling Power* 590 W Pipe Size (SUC/LIQ) 10/6 mm		TMOVERV090(I)/E	TMOVETS12RV090(I)/E	TMOVETS13RV090(I)/E
			TMOVERV090X	TMOVETS12RV090X	TMOVETS13RV090X
	1300 Max Power Cons. 690/4,9 W/A Average CONS. 0,46 Kw/H Weight 230 Kg Cooling Power* 750 W Pipe Size (SUC/LIQ) 10/6 mm		TMOVERV130(I)/E	TMOVETS12RV130(I)/E	TMOVETS13RV130(I)/E
			TMOVERV130X	TMOVETS12RV130X	TMOVETS13RV130X

 Ventilated	 Automatic / Natural
 R290 (INT) R452A (EXT)	 N. 4 / H.R. 55% / 30 °C
 1 / Hermetic	 +2/+8°C
 230 V / 1 ph / 50 Hz	

Set-up



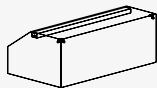
L900
DRIN090



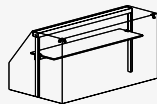
L900
TMPKSP090

L1300
DRIN130

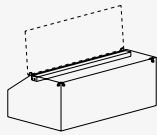
L1300
TMPKSP130



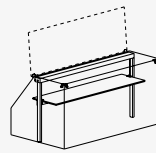
R4
H1200



R4
H1350



R4Up
H1200



R4Up
H1350

TMOVER412RV090(I/E)

TMOVER413RV090(I/E)

TMOVER4UP12RV090(I/E)

TMOVER4UP13RV090(I/E)

TMOVER412RV090X

TMOVER413RV090X

TMOVER4UP12RV090X

TMOVER4UP13RV090X

TMOVER412RV130(I/E)

TMOVER413RV130(I/E)

TMOVER4UP12RV130(I/E)

TMOVER4UP13RV130(I/E)

TMOVER412RV130X

TMOVER413RV130X

TMOVER4UP12RV130X

TMOVER4UP13RV130X



Selected by
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Ciam Lab



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