

MOVE 22

HORIZONTAL SHOWCASES



CiAm

Refrigeration solutions
with a design focus.



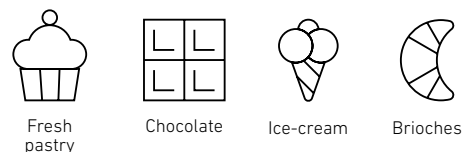
Move22

Symmetry at the center of the room

Move22 represents the technical and stylistic update of Move16. It is an innovative refrigerated display case that can also be positioned in the middle of a room, making the product visible from all sides, allowing customers to move around the counter and no longer just look at it from the front. The symmetrical design is characterized by a large glass display case that can be opened using a patented Ciam system.

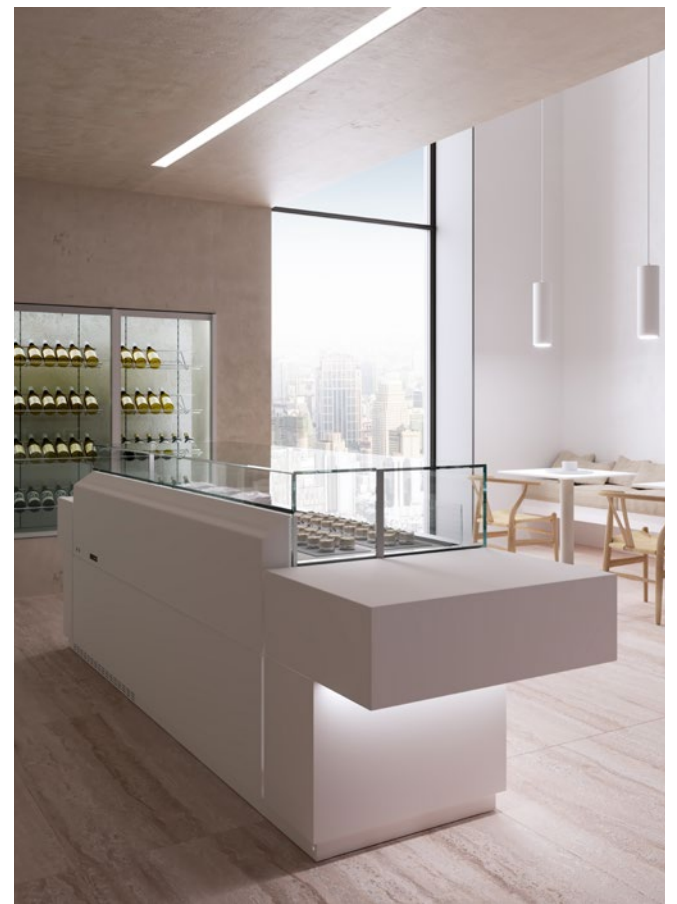
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Endless customizations.
Move22 showcases are strongly oriented towards customization, in order to better adapt to the stylistic needs of designers. The monolithic display surface and the rear part of the air outlet, in addition to the standard finishes in polished and satin steel, can be paneled in mirror, Gres, acrylic, epoxy powder coated steel or electroplated steel; in combination with the desired finishes, the metal parts such as the LED micro fixture, the front cover and the air outlet plate can also be customized.

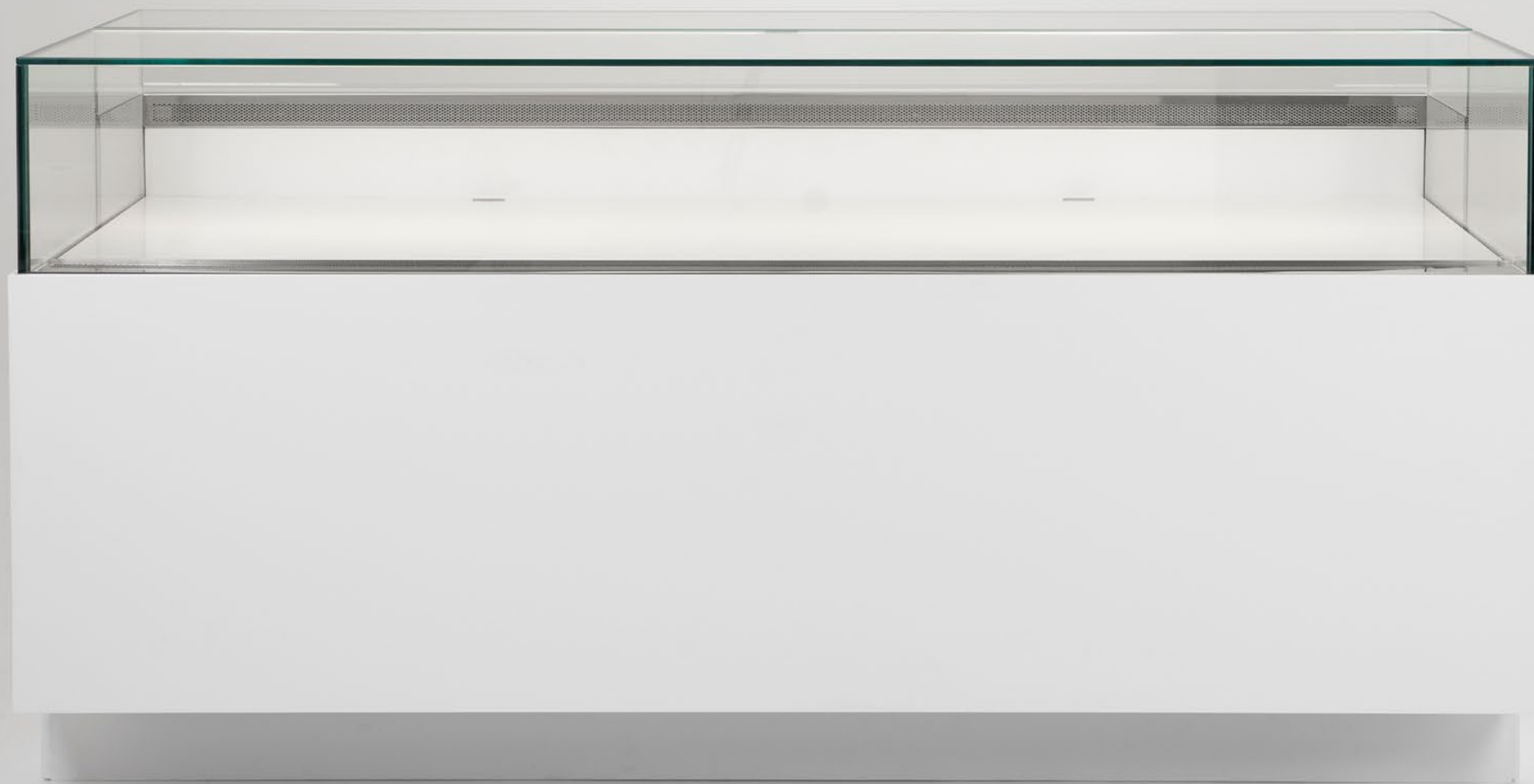


Watch the video





The perfect combination of rigorous shapes and minimal design.



Refrigeration

Ventilated refrigeration

Move22 showcases are equipped with a high-efficiency ventilated refrigeration system that does not deteriorate the displayed product.

Humidity control

Upon request, it is possible to equip Move22 showcases with humidity control, especially on models for chocolate, in order to ensure the best preservation conditions.

Ecological gas R455a

The positive-temperature refrigerated modules are equipped with a built-in cooling unit using eco-friendly gas R455a, in compliance with the new European F-gas regulation with automatic defrosting and condensate drier tray.

Lift up display deck

The display surface can be lifted up thanks to a servo-assisted system to access the bottom of the tank and ensure perfect cleaning (only for refrigerated versions with positive temperature).



Ecological gas R290 / R455A

Liftable display floor

Ventilated refrigeration and humidity control



Automatic reverse-cycle defrosting

The programmed defrosting of the ice-cream display cases is ultra-fast with inverted cycle, while the condensing units are hermetic and well sized to ensure proper operation in all temperature conditions.

Heated pan for evaporation of condensation water

The showcases can be equipped with heated pan for evaporation of condensation water with electric resistances, if it is not possible to connect the water drainage system to the room drainage system.

Electronic thermostatic valve

It is possible to install the electronic thermostatic valve on request, especially in the case of connection to a cooling system (Opt).

Multix

Move 22 showcases can be equipped with a smart refrigeration system, Multix (Opt).

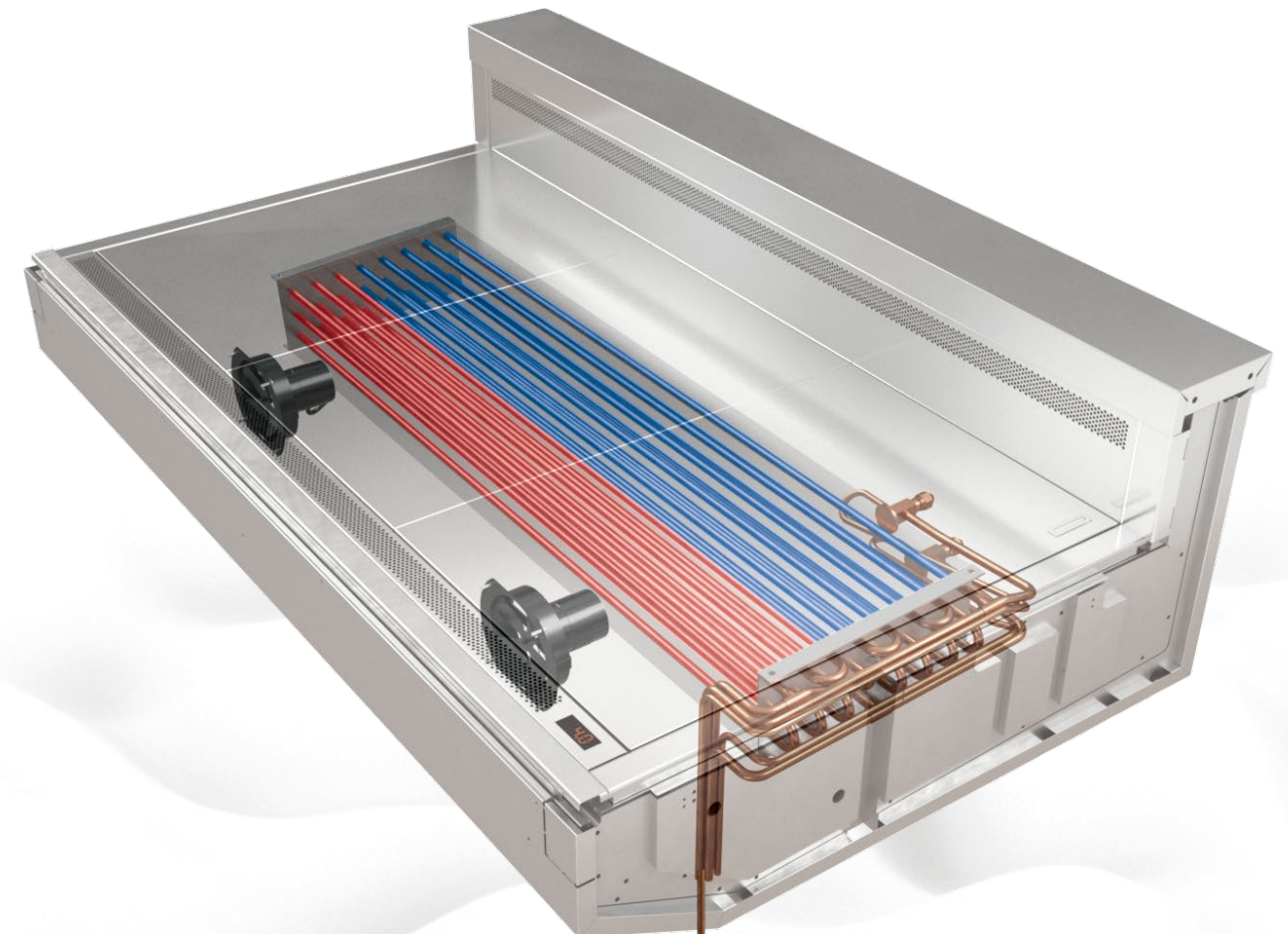
50 kWh
Monthly energy
savings per linear
meter of showcase.

40%
Energy saving
compared to traditional
systems.

The new intelligent refrigeration system.

MULTIX

MULTIX technology can be applied to Move22 showcases and allows the implementation of working areas with adjustable temperature and humidity, which can be monitored according to customer requirements (patented system). The electronic control of temperature and humidity via touch screen is simple and intuitive. Thanks to the inverter technology and the control software with Technology by Gelsystem you get the maximum efficiency and maximum performance on the product because the temperature curve and especially the humidity is constant and does not undergo violent oscillations as there are no more electrical resistances (in fact the heat is generated by injections of hot gas). Inverter technology also guarantees great energy savings with wide benefits from the point of view of cost savings.



Thanks to a touch display it is possible to select four preset programs, or adjust the temperature and humidity according to requirements.



Multix is based on the use of an inverter control unit, in addition to hot gas injections for humidity control without using electric resistances.



Patented automatic opening and closing system

Patented automatic opening and closing system

Pressing the opening button, the rear glass automatically slides downwards allowing the operator access to the refrigerated compartment, in this way the glass case works as a folding surface, after that, by touching another button, the glass case automatically returns to the closed position.

NoFog heated glasses

The perfect transparency and lightness of the display case is the basis of a quality display. For this reason, CIAM has patented an innovative anti-fogging system for the glasses, which involves the use of pyrolytic crystals with low-voltage electrical resistances thus, obtaining the effect of a classic glass gantry even with the use of hot glass.

LED micro ceiling light

The no-spot 3000°K LED strip lighting is contained within the 1 cm welded micro ceiling lamp, that is perfectly integrated into the frontal glass case.

Dimmer

On request it is possible to insert the dimmer for the regulation of the lighting intensity (Opt).

Glass gantries

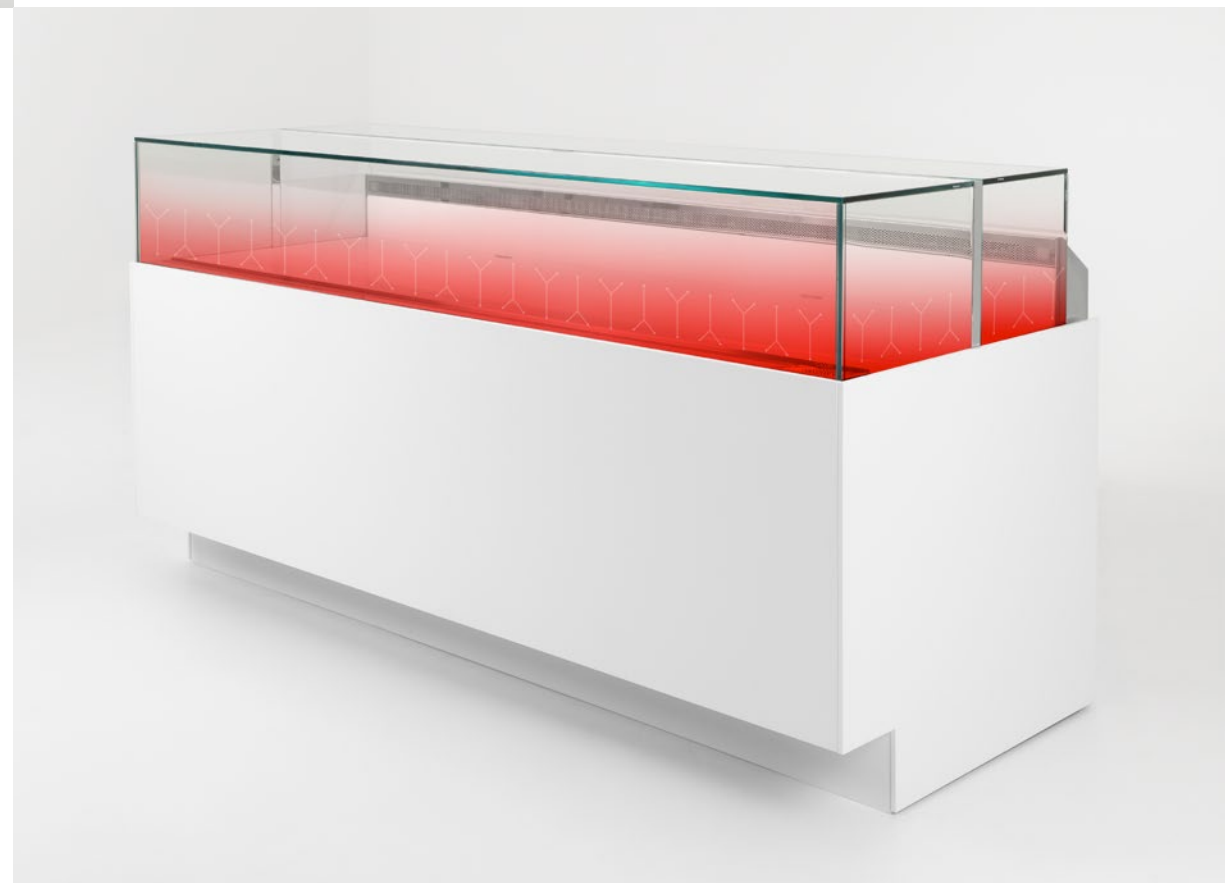
The glass gantries are made of tempered UV glued glass, which gives the showcase an aesthetically pleasing result with no visible hardware.



LED micro ceiling light



Flush-mounted automatic opening and closing push-button panel



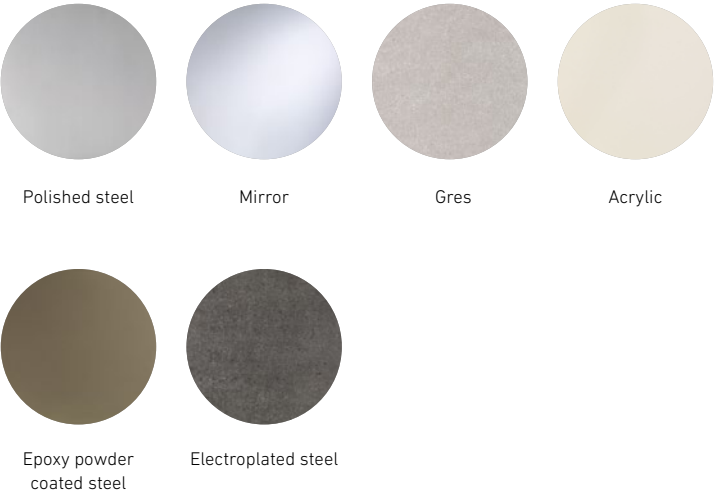
Heated glass case with NoFog anti-fogging system



Refrigerated, monolithic display area flush with the top

Customization of materials and finishes
Move22 showcases have a wide choice of customizable finishes and materials (mirror, Gres, acrylic, epoxy powder coated steel or electroplated steel), in addition to the standard polished steel finish.

Finishes



Lift up display deck



Customizable operator side

Refrigerated, monolithic display area flush with the top
The single display deck is coplanar, for perfect product visibility.

Lift up display deck
The display surface can be lifted up thanks to a servo-assisted system to access the bottom of the tank and ensure perfect cleaning (only for refrigerated versions with positive temperature).

Channeling
Move22 showcases can be channeled in aesthetic continuity.

Customizable operator side
Move22 showcases can also be placed in the center of a room, for this reason also the operator side is perfectly paneled and customizable in its finishes.

Micro-perforated steel sheet
The air supply and return are characterized by the elegant Ciam perforation with micro holes (only for refrigerated versions at positive temperature).



Micro-perforated steel sheet

CIAM CONNECT



1. Connectivity

The device allows remote control of the showcase thanks to connectivity with a Sim card that does not require wi-fi or a connection to the premises data.



2. 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 control panel



Electrical components box



Digital temperature display

Touch Panel

The elegant touch control panel is fitted as standard on all showcases.

Touch Panel Pro

On request it is possible to equip the showcases with the Touch Pro control panel for a professional use that allows to fully take advantage of the performance of the product.

Digital temperature display

The temperature display is perfectly integrated flush with the air intake casing.

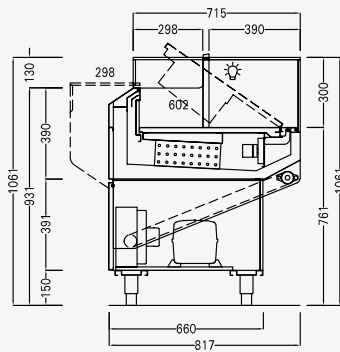
Keypad for opening and closing the case

The keypad for opening and closing the case is perfectly fitted flush with the upper micro ceiling lamp.

Electric components box

The electrical system is enclosed in a special hermetic box with quick connectors, this system simplifies installation and maintenance operations.

MOVE 22 PV



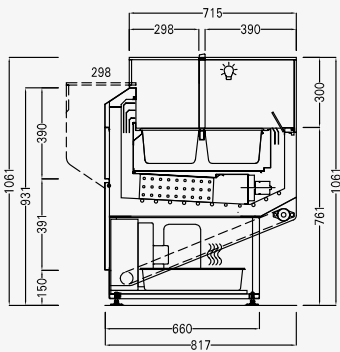
Technical

- Ventilated
- Automatic
- R455A / R452A (E)
- N. 4 / H.R. 55% / 30 °C
- 1 / Hermetic
- +4°C
- Deck
- 230 V / 1 ph / 50 Hz

Technical data

	Energetical class	Model Code	Dimensions mm	Modularity Trays EN60x40
		MOVE22PV090I/E/X	L.900	
		MOVE22PV130I/E/X	L.1300	
		MOVE22PV170I/E/X	L.1700	
		MOVE22PV210I/E/X	L.2100	

MOVE 22 GEL



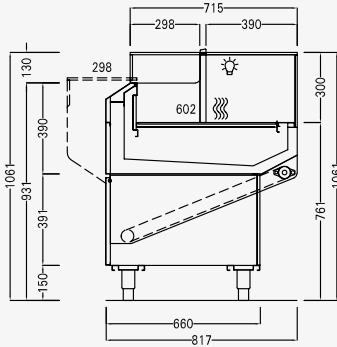
Technical

- Ventilated
- Automatic/reverse cycle
- R455A / R452A
- N. 4 / H.R. 55% / 30 °C
- 1 / Hermetic
- 18°C
- Deck
- 230 V / 1 ph / 50 Hz





Technical data

	Energetical class	Model Code	Dimensions mm	Ice cream tubs Gelato S/S Pans dim. mm. 260x165x120h
		MOVE22GL12E	L.1150	
		MOVE22GL18E	L.1650	
		MOVE22GL24E	L.2150	
		MOVE22GL12+12E	L.2150	

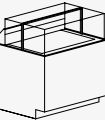
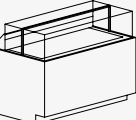
MOVE 22 CS



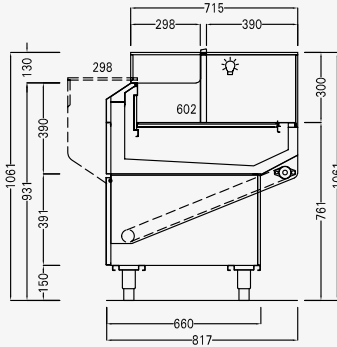
Technical

	+80°C		N. 4 / H.R. 55% / 30 °C
	Deck		230 V / 1 ph / 50 Hz

Technical data

	Energetical class	Model Code	Dimensions mm
	-	MOVE22CS100	L.1000
	-	MOVE22CS150	L.1500
	-	MOVE22CS200	L.2000

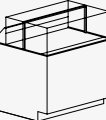
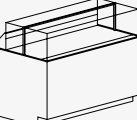
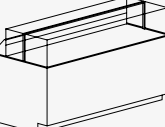
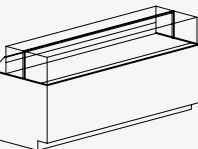
MOVE 22 NT



Technical

	Ambient		-
	-		230 V / 1 ph / 50 Hz

Technical data

	Energetical class	Model Code	Dimensions mm
	-	MOVE22NT090	L.900
	-	MOVE22NT130	L.1300
	-	MOVE22NT170	L.1700
	-	MOVE22NT2100	L.2100



