

CIAO

HORIZONTAL SHOWCASES



CiAM

Refrigeration solutions
with a design focus.

Ciao



Frozen pastry



Ice cream



Professional
plug-in
ice-cream
showcase.



CIAO is the professional plug-in ice-cream showcase. These showcases are conceived to have excellent and high performances. The range consists of 4 modules: L1150 (12 pans), L1650 (18 pans), L2150 (24 pans), L2150 (12+12 pans with 2 different temperatures) and 2 kind of glass structures: straight or curved glass. CIAO showcases can be joined together with the same aesthetics (optional) and all the internal parts and the external part on the operator side are coated in AISI 304 polished stainless steel..

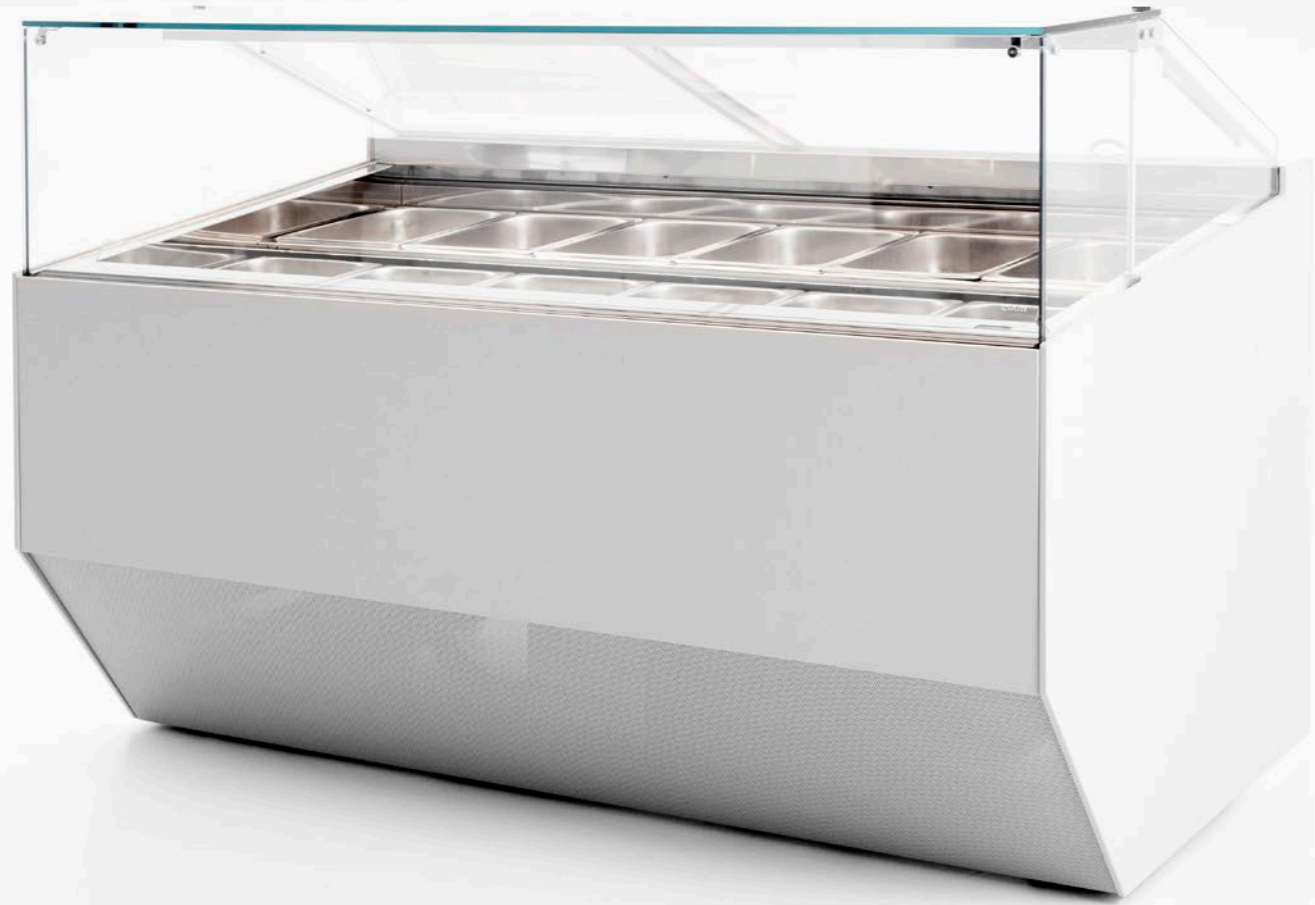
Monolithic tanks are insulated with water-based ecological polyurethan. Panels are available in two new versions: perforated sheets and Skin, both customizable with RAL coating at your choice. Side panels are in HPL and they are available in 3 different colors: white, black and grey.



DISCOVER THE WHOLE
COLLECTION



Artisan expertise for a perfect serial production.



SKIN

/ Paneling
HPL front and side panels.
Perforated painted steel grid.

/ Standard colors
White RAL 9010/9016
Black RAL 9005
Mat Black RAL 7021

/ Optional colors
RAL at your choice

PERFORATED SHEET

/ Paneling
HPL side panels.
Perforated painted steel front
panel and grid.

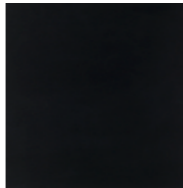
/ Standard colors
White RAL 9010/9016
Black RAL 9005
Mat Black RAL 7021

/ Optional colors
RAL at your choice

HPL



HPL White

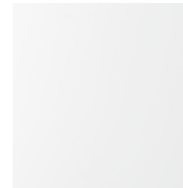


HPL Black

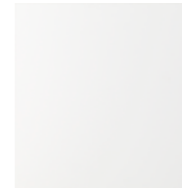


HPL Gray

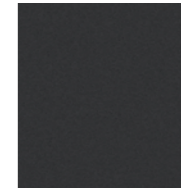
SHEET METAL



RAL 9010
White



RAL 9016
Optical white



RAL 7021
Matt Black



RAL 9005
Black



Powder-coated
micro-perforated
sheet metal

Ciao straight glass

The double airflow refrigeration allows to preserve the ice-cream and to obtain cold uniformity on all the ice-cream pans. Reverse-cycle defrost are programmed and ultra-rapid while condensing units are hermetic and quiet and they guarantee the right functioning in every climate condition. Temperature reader is flush with the surface, near the aluminum flavors tag profile with the "matt black" finishing.



Temperature display flush with the surface and flavor tags in aluminum



Mechanical closing system of side glass panels and front glass



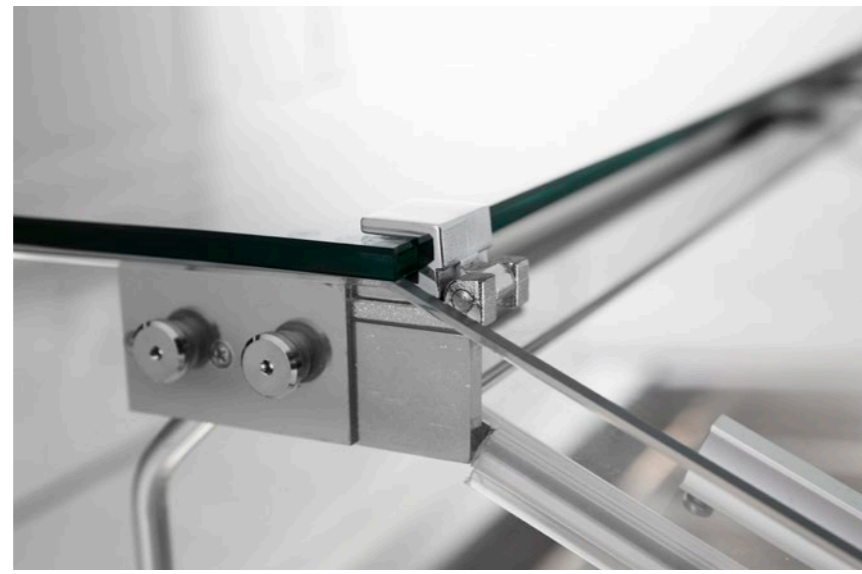
Ciao with straight glass 24 pans

The glass structure consists of the NoFog single-glazed front and side glasses (patented system) that avoid the formation of condensation with an innovative and invisible heating characterized by laser micro-engravings; the top glass is fixed with two micro-hinges that allow the upward opening in order to simplify the cleaning. The access to the refrigerated compartment is through PETG sliding doors with perimetral seals that slide on a bright aluminum track integrated to the diffused 3000°K LED light fixture.



Top glass with upward opening and integrated micro-hinges

Ciao curved glass



Top glass fixed with micro-hinges

The double airflow refrigeration allows to preserve the ice-cream and to obtain cold uniformity on all the ice-cream pans. Reverse-cycle defrost are programmed and ultra-rapid while condensing units are hermetic and quiet and they guarantee the right functioning in every climate condition. Temperature reader is flush with the surface, near the aluminum flavors tag profile with the "matt black" finishing.



Ciao with curved glass 24 pans



Ventilated refrigeration with double airflow



Lift-up front glass and heated front glass segment

The front glass is curved and tempered and it rests on a NoFog straight glass segment that avoid the formation of condensation with an innovative and invisible heating characterized by laser micro-engravings; the curved front glass is fixed with two micro-hinges that allow the upward opening in order to simplify the cleaning. The access to the refrigerated compartment is through PETG sliding doors with perimetral seals that slide on a bright aluminum track integrated to the diffused 3000°K LED light fixture.



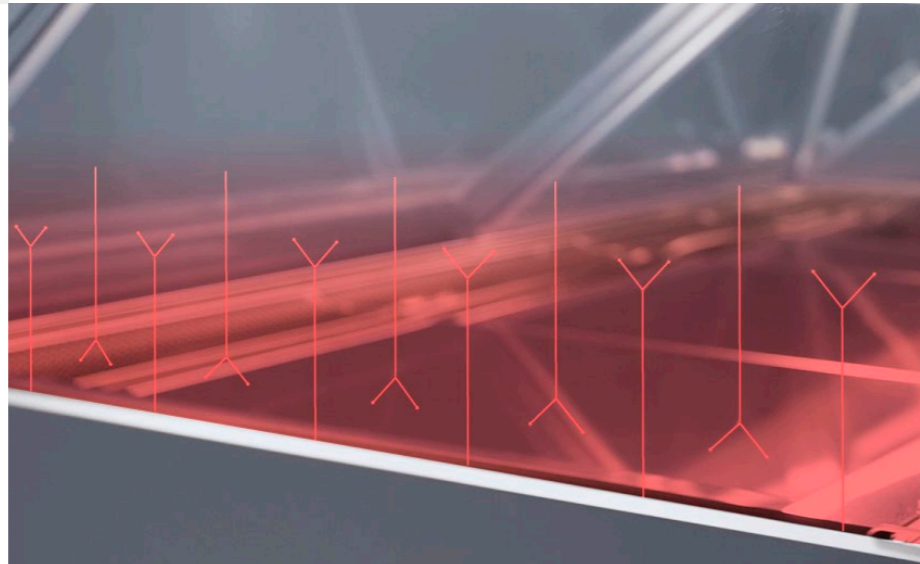
s/s dipper well



Pull-out condensing unit



Wheels kit


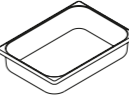
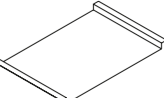
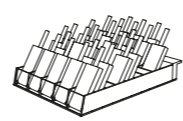
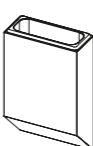
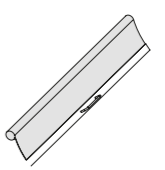
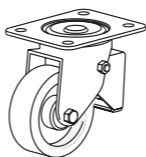
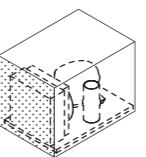




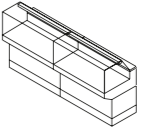


Heated glasses with NoFog system

Key features

1. Perfect temperature equalization on all ice-cream pans thanks to the double airflow thermodynamics.
2. Reverse-cycle ultra-rapid defrosts.
3. Single-glazed glass heated with NoFog system.
4. Top glass with upward opening with micro-hinges integrated to the diffused 3000°K LED light fixture.
5. ETL certification available for all the models (Canadian and north American markets).
6. Ecological insulation with water-based polyurethane expanded foam.
7. Aluminum profile with double track to insert the ice-cream flavors tags.
8. Sliding doors with perimetral seals on operator side that ensure a hermetic closing of the refrigerated compartment.
9. Possibility to have two or more showcases joined together with the same aesthetics.
10. Finishing customization of aesthetic paneling.

Optional

- | | | | | | |
|---|-----------------------------------|---|--|---|--|
|  | s/s Pan
360x165x120H mm. |  | s/s Pan
360x250x80H mm. |  | s/s display trays
for ice-cream cakes |
|  | Trays for ice-cream
sticks |  | Dipper well
with faucet |  | Roller blind
in micro-fabric |
|  | Wheels kit |  | Magnetic filter for an easy
cleaning of the condenser |  | -18 |
|  | Provision of remote
assistance |  | Extra cost for graphic
on front panel |  | +4 |
| | |  | | | Possibility to have two or more
showcases joined together
with the same aesthetics |

CIAO WITH STRAIGHT GLASS 12 PANS



CIAO WITH CURVED GLASS 12 PANS



Ciao

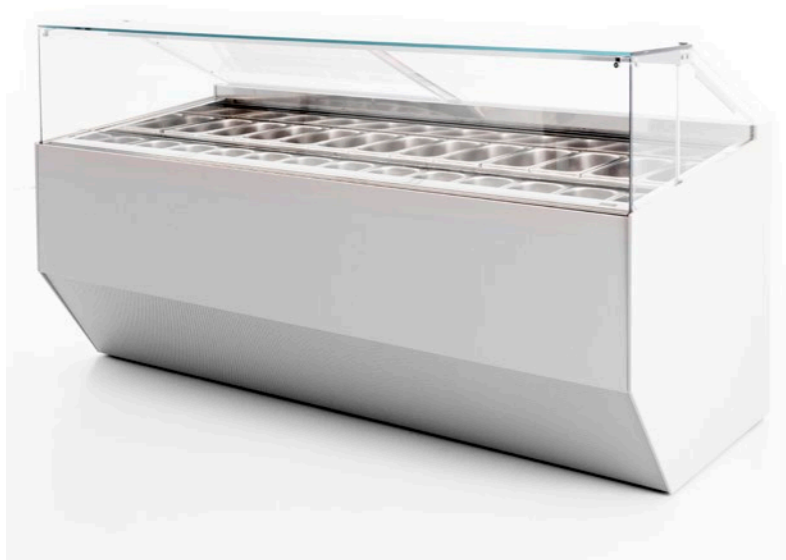
CIAO WITH STRAIGHT GLASS 18 PANS



CIAO WITH CURVED GLASS 18 PANS

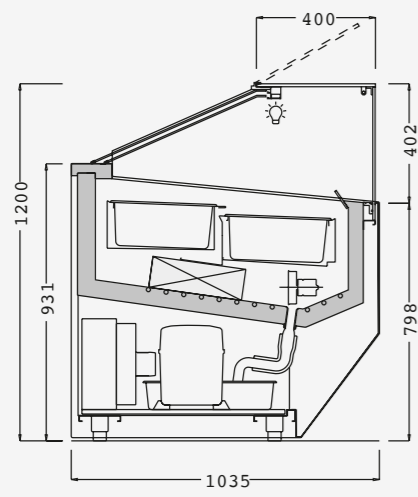


CIAO WITH STRAIGHT GLASS 24 PANS



CIAO WITH CURVED GLASS 24 PANS



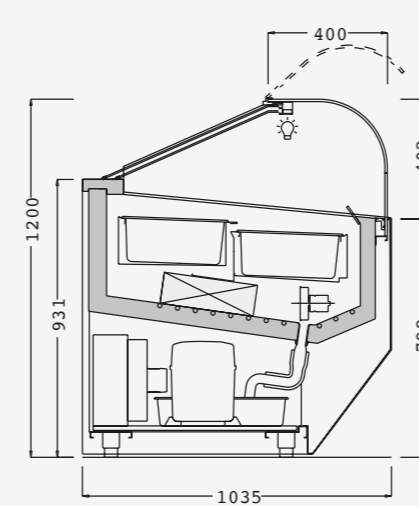


Technical

- Ventilated
- R452A
- 1 / Hermetic
- Led no-spot 3000°K
- Automatic
- N. 3 / H.R. 60%
25 °C (77 °F)
- 18°C
- 230 V / 1 ph / 50 Hz

Data Sheet (internal power)

Model Code	Dimensions mm	Weight Kg	Max Pwr. Consumption W / A	Avg Operating Consumption KW/H	Cooling Power/Expansion W / °C	GAS Type
CIAOVDGEL12I (+SKIN)	1150x1035x1200H	210	1400 / 7.0	0.9	630 / -35	R452A
	360x165x120mm	360x250x80mm				
	1320x1215x1490H	120				
CIAOVDGEL18I (+SKIN)	1650x1035x1200H	280	2200 / 11.0	1.2	860 / -35	R452A
	360x165x120mm	360x250x80mm				
	1820x1215x1490H	165				
CIAOVDGEL24I (+SKIN)	2150x1035x1200H	320	2700 / 14.0	1.8	1050 / -35	R452A
	360x165x120mm	360x250x80mm				
	2320x1215x1490H	210				
CIAOVDGEL 12+12I (+SKIN)	2150x1035x1200H	330	3000 / 15.5	1.9	630+630 / -35	R452A
	360x165x120mm	360x250x80mm				
	2320x1215x1490H	210				



Technical

- Ventilated
- R452A
- 1 / Hermetic
- Led no-spot 3000°K
- Automatic
- N. 3 / H.R. 60%
25 °C (77 °F)
- 18°C
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CIAOVCGEL12I (+SKIN)	1150x1035x1200H	210	1400 / 7.0	0.9	630 / -35	R452A
	360x165x120mm	360x250x80mm				
	1320x1215x1490H	120				
CIAOVCGEL18I (+SKIN)	1650x1035x1200H	280	2200 / 11.0	1.2	860 / -35	R452A
	360x165x120mm	360x250x80mm				
	1820x1215x1490H	165				
CIAOVCGEL24I (+SKIN)	2150x1035x1200H	320	2700 / 14.0	1.8	1050 / -35	R452A
	360x165x120mm	360x250x80mm				
	2320x1215x1490H	210				
CIAOVCGEL 12+12I (+SKIN)	2150x1035x1200H	330	3000 / 15.5	1.9	630+630 / -35	R452A
	360x165x120mm	360x250x80mm				
	2320x1215x1490H	210				

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