

## Mya



















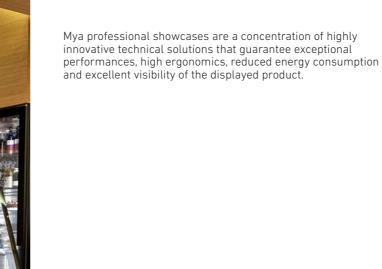








Clarity and style for a complete visibility









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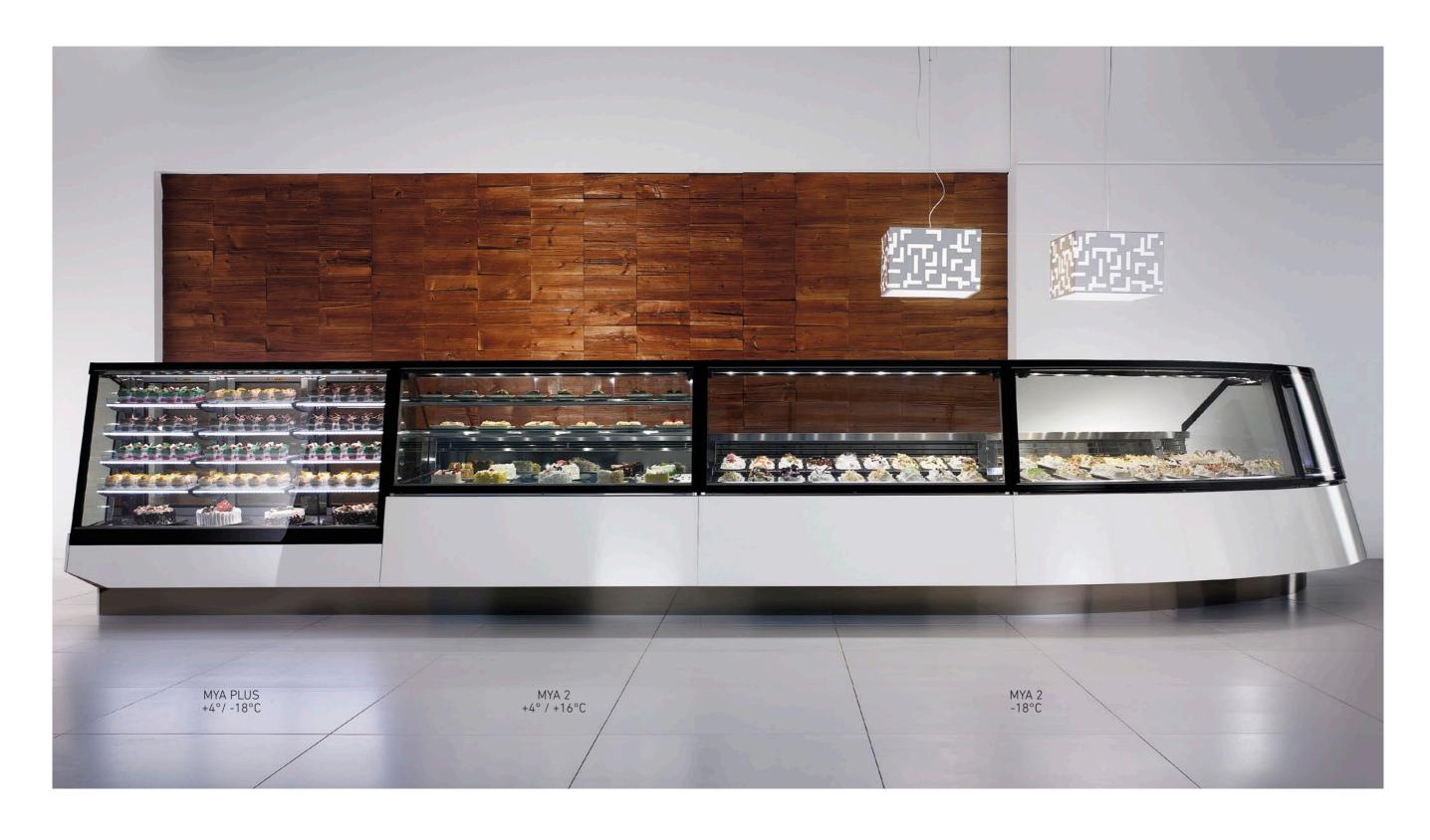






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# Versatility and design with a scenographic layout







MYA has the possibility to set the cold adjustment on height in three different modes:









surface and on the first shelf



on all display levels



MYA and MYA PLUS trapezoidal shape blends aesthetics with the glass structure in a monolithic object that focus customer's attention on the product displayed. The purity of geometry harmonizes the different product categories and gives to the furnishing continuity, elegance and refinement.

MYA is perfect for pastry products because it guarantees the maintenance of the correct humidity and temperature level on all the display surface. Standard warm-light LED for every model. The optimal arrangement of shelves offers a perfect visibility of the products displayed, the glass structure and the double lighting on all shelves provide an intense and uniform lighting.





MYA has a double airflow ventilation system that guarantees the perfect temperature distribution even with ice-cream that exceeds the level of the pan. The double-glazed glasses guarantee the absence of condensation even if there is a high relative humidity level (higher than 80%).



Front glasses of all MYA showcase model can be

opened upward, with a gas pistons system that

allow the glass locking in each position, in order to

guarantee the complete safety of the operator. MYA is

available in the 45° open corner version, always with

servo-assisted upward opening of the front glass.





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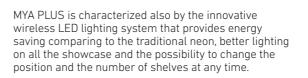






MYA showcase surprise you with exceptional performances: certified in class 4+ they can adapt to all climate conditions guaranteeing the perfect product conservation. An impressive scenographic effect: the glass displays, lights up and focuses customers' attention at the same time. MYA PLUS is available both for pastry (+5°C) and at low temperature (-18°C).









Refrigeration adjustment to one or more different display level



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Lit flavors tags



Dipper well



Possibility to have two or more showcases joined together with the same aesthetics

### Key features

- Customization of panels, finishes and internal materials.
- Refrigeration adjustment to one or more different display level.
- Possibility to have two or more showcases joined together with the same aesthetics.
- Double airflow refrigeration.
- Wide range: 3 linear models, 1 type of corner, 2 different types of glass structure, 7 types of technological system.
- ETL certification available for all the models (Canadian and north American markets).
- High humidity that enhances the perfect preservation of the product.
- Mya showcases with upward opening double-glazed glasses.

## Options



equipped with tube/ whide system for constant



Compatibility with MULTIX



Heated upper glass



Magnetic filter for an easy cleaning of the condenser



Tele-control system for the constant monitoring of the correct functioning of the showcase





Showcases at positive temperature can be



Showcases at low temperature can be converted into positive



Roller blind night



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#### MYA 2





### Mya

MYA 3





#### **MYA PLUS**



Glass structure features:

MYA 2

GLASSES OPENING Servo-assisted upward opening Downward opening of front glass Downward opening of front glass of the front glass. FRONT Heated double-glazed glass Heated double-glazed glass Heated double-glazed glass GLASS with Black silk-screen printing with Black silk-screen printing ith Black silk-screen printing SIDE GLASSES Heated double-glazed glass with Black silk-screen printing Heated double-glazed glass with Black silk-screen printing Heated double-glazed glass with Black silk-screen printing UPPER Double-glazed glass with Black Double-glazed glass Black back-painted glass GLASSES silk-screen printing with Black silk-screen printing OPERATOR Double-glazed glasswith Black PETG sliding doors Hinged double-glazed glass doors SIDE OPENING silk-screen printing 3000° K (Std) 3000° K (Std) 3000° K (Std) STRIP-LED DIFFUSED 2700° K (Opt) 2700° K (Opt) 2700° K (Opt) LIGHTING 4000° K (Opt) 4000° K (Opt) 4000° K (Opt) Bright aluminum (std)
Powder-coating s/s (opt) Bright aluminum (std)
Powder-coating s/s (opt) ALUMINUM PROFILES Bright aluminum (std) Powder-coating s/s (opt) FINISHES HARDWARE Chromium-plated steel (std) Chromium-plated steel (std) Chromium-plated steel (std) FINISHES RAL powder-coating (opt) RAL powder-coating (opt) RAL powder-coating (opt)

MYA 3

MYA PLUS

		MYA 2 / MYA 3					MYA PLUS	
		GEL	PV	СВ	CS	N	PLTP	PLTN
BASE	Powder-coated s/s supporting frame	•	•	•	•	•	•	•
TANK	Monolithic tank, insulated with ecological polyurethan, tracks for cables, rounded internal edges, coated by AISI 304 s/s	•	•				•	•
DISPLAY AREA	s/s AISI 304 with polished finishing.	•	•	•	•	•	•	•
ICE CREAM PANS	AISI 304 s/s ice-cream pans (not supplied) Pans size: mm. 360x165x120h, 360x165x150h, 360x250x80h	•						
FLAVORS TAG	s/s backlit ice cream flavor tags	•						
REFRIGERATION	Double airflow refrigeration with fan ventilated refrigeration system	•						
	refrigeration with fan ventilated refrigeration system on all display levels		•				•	•
DEFROST	Reverse cycle defrost	•						•
	Electric defrost		•				•	
HEATING	dry-warm plate in polished steel				•			
	For bain-marie warm showcase: s/s Internal tank with rounded internal edges and designed to house gastronorm trays			•				
REFRIGERATING GAS	R452a	•	•				•	•
CONTROL UNIT	Digital electronic control unit	•	•	•	•		•	•
PANELING	Powder-coated glass panel	•	•	•	•	•	•	•



MYA 2

MYA 3

MYA PLUS

L 1150

L 1650

L 2150

CORNER AP 45°



