



REFRIGERATED CABINET ROCKET TEMP -25/-15°C - 24 X GN 2/1 - 2 DOORS

CODICE
BN20SM22PO35

MODELLO
R140BT

PRODUCT
REFRIGERATED CABINETS

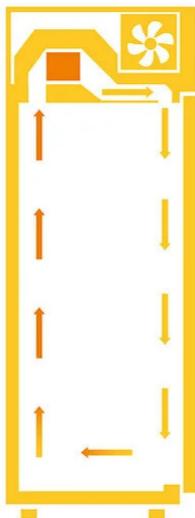


C

ENERGY CLASS

SERIE ROCKET

Indirect ventilation, supported by a full-height ducting system, ensures a uniform air flow on every level of the cabinet. This innovative solution enables even temperature distribution.



TECHNICAL SPECIFICATIONS

Rocket refrigerated cabinets designed for uniform temperatures and consistent performance. Ideal for those looking for an effective solution to maintain food freshness. The 83 mm insulation with CFC-free polyurethane is designed to maximise energy yield, reducing consumption and maintaining a constant internal temperature.

Ventilated Refrigeration Technology

Uniform cold distribution ensures constant temperature maintenance

Indirect ventilation, supported by a full-height ducting system

The use of the R290 refrigerant gas, which complies with the latest environmental regulations, ensures a reduced environmental impact, promoting sustainability and respect for the ecosystem.

USB port for transferring recipes and HACCP records.

Up to 100 customisable recipes

Software updated via USB port.

Press-formed steel sides (not for double-chamber 35/35 models).

Internal equipment: 6 plastic coated GN 2/1 grids + 3 intermediate grids



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Technical Information

SPECIFICATION	DATA
MATERIAL	BN20SM22PO35
DIM. WIDTH	1400 mm
DIM. PRODUCTIVITY	830 mm
DIM. HEIGHT	2080 mm
STANDARD POWER SUPPLY	220-240 V ~ 50 Hz
ELECTRICAL POWER	0.65 Kw
GAS/REFRIGERANT TYPE	R290
REFRIGERATION POWER	-30/45 °C - 550 W
ENERGY CLASS	C
CLIMA CLASS	5
CELL SIZE	542X710X1480
CAPACITIES	1298 l.
INSULATION THICKNESS	83 mm
TEMPERATURE RANGE	-25 / -15°C
NUMBER OF PANS	48
GRILL PITCH	55 mm
DEPTH WITH OPEN DOOR	1472 mm
DOOR OPEN DIMENSION	535x1480 mm
USEFUL INTERNAL DEPTH	685 mm
MAX STORAGE T.	60 °C
MIN STORAGE T.	-40 °C
MIN. OPERATING PRESSURE	0,2 bar
MAX. OPERATING PRESSURE	30



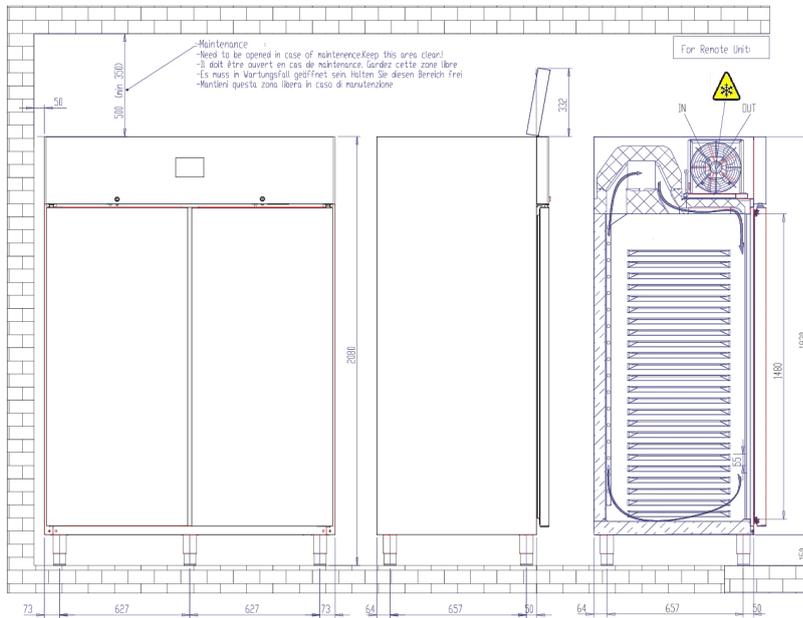
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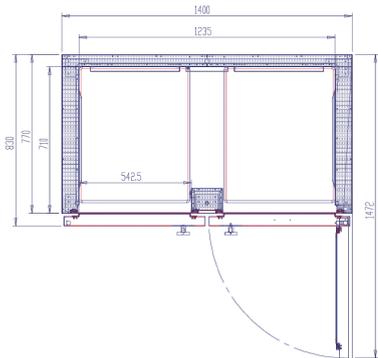
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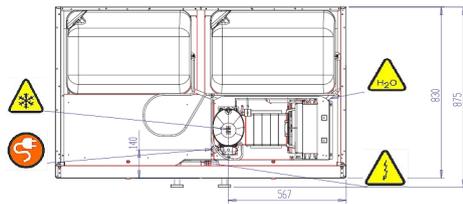
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- Power cable position & length - Position et longueur du câble d'alimentation - Position und Länge des Speisekables - Posizione e lunghezza cavo alimentazione - (4m)
- Refrigerant tubes / Tuyaux de réfrigérant - Kälteleitungen / Tubi refrigerante
- Electrical component position - Position des composants électriques - Position der elektrischen Komponenten - Posizione componenti elettrici
- Drainage pipe - Tuyau de vidange d'eau - Abwasser - Tubo scarico acqua



GASTRONOM 2/1
Refrinators/ Kuchenschränke/ Armadi refrigerati/
Armoires réfrigérées/ Armarios refrigerados/Koelkasten/





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Product's PLUS



The refrigeration system with a monoblock outside the cell frees up internal space, optimising storage capacity and ensuring efficient use of every available inch.



Innovative patented 7-chamber magnetic seals, combined with an increased door thickness of 65 mm, provide optimal thermal insulation. This advanced solution minimises temperature dispersion, ensuring maximum energy efficiency and consistent performance, even under intensive use.



State-of-the-art refrigeration circuit, designed with an integrated front curtain that ensures even and effective distribution of cold inside the cold room. This advanced technology creates a homogeneous flow of air that envelops every corner of the refrigerated on open cabinet, maintaining constant temperatures and ensuring optimal product preservation, while minimising heat loss.



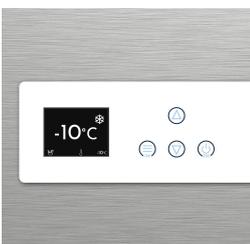
Thanks to the R290 gas supplied as standard for all available versions, Olis guarantees care and sustainability in all aspects of its product development.



Grid rails molded on the sides, ensuring easy cleanability.



The multifunctional USB port, supplied as standard, enables fast and secure management of operations, supporting firmware updates, import and export of parameters, recipes and languages. It also provides efficient downloading of HACCP data (including temperatures, alarms and events), ensuring traceability and full regulatory compliance.



Thanks to an innovative and user-friendly control system, temperature and operating parameters are easy to monitor and adjust.



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ACCESSORIES

CODE	MODELLO	DESCRIZIONE
1405011065	MASTER BAC GN1/1 H60 MM	CONTAINER 325X530X60 MM
1405011150	MASTER BAC GN1/1 H150 MM	CONTAINER 325X530X150 MM
14051200	MASTER BAC 60X40 H70 MM	CONTAINER 400X600X70 MM
1440065530	GR PLAST GN2/1	PLASTIC COATED GRID 530X650 MM GN2/1
1231190	GUIDA CENTR. M 140	RIGHT/LEFT GUIDE FOR CENTRAL Grids
BN1440165530	GR INOX GN2/1	STAINLESS GRID 530X650 MM GN2/1
219914	RT	WHEEL KIT DIAM. 100, H127MM
KIT-IOT 4.0	KIT-IOT 4.0	CONNECTIVITY 4.0 SUPREME SUPPLEMENT KIT