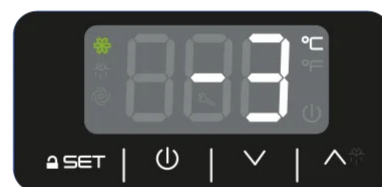




Genuine freshness

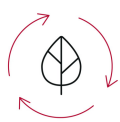


Model: **CRNO071A-B**

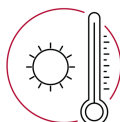
CABINETS GASTRONORM LINE - POP LINE - TEMP. +2 / +10 °C - 24 x GN 2/1. AIR CONDENSING UNIT



Easy to use



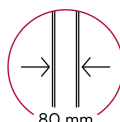
100% Recyclable



Ideal for any  
installation



Shiny cleanliness



80 mm  
High insulation  
thickness



Respecting the  
environment



Ecological  
refrigerant gas



**CONTROL AND CONNECTIVITY**

- HACCP alarm indication
- Command interface with capacitive teletermostat

**STRUCTURAL CHARACTERISTICS**

- Monoblock construction.
- External in Skinplate steel.
- 80 mm-thick insulation.
- Locking fixtures.
- Die-moulded and leakproof internal base
- Copper-aluminium evaporating coil, cataphoresis-painted
- Magnetic gasket on all four sides of the door and main body
- Easily-open Dashboard to facilitate periodic maintenance (condenser cleaning)
- Painted condensing coil with high thermal efficiency exempt from cleaning
- Polymer interior
- Moulded side panels with 24 positions

**REFRIGERANT GROUP**

- Automatic defrost and defrost water self evaporating without the use of energy.
- Tropicalized group (class "T" 43°C).
- Climate class 5.
- R290 ecological refrigerant gas

**STANDARD EQUIPMENT**

3-GRR-GN21: N. 3 RILSAN SHELFs GN 2/1, PLASTICIZED - FOR EACH COMPARTMENT

**OPTIONAL TO BE REQUESTED WHEN ORDERING**

SKRT-AVPG: WHEEL KIT WITH BRAKE

**EXTRA ACCESSORIES THAT CAN BE INSTALLED FOLLOWING PURCHASE**

KRT-AVPG: WHEEL KIT WITH BRAKE

GRR-GN21: RILSAN SHELF GN 2/1 - PLASTICIZED

**DIMENSIONS**

Width	mm	700
Depth	mm	840
Height	mm	2090
Useful Inner Width	mm	620
Max Useful Height	mm	1442
Package width	mm	740
Package depth	mm	880
Package height	mm	2240
Weight	Kg	129
Weight with package	Kg	139

**TECHNICAL DATA**

Working temperature	°C	+2 / +10
Motor		Air condensing unit
Doors numbers		1
Climate class		5
Energy class		D
EEL - Energy Efficiency Index		46,67
GWP - Global Warming Potential		3
Refrigerant - Type		R290
Refrigerant - Quantity	g	47

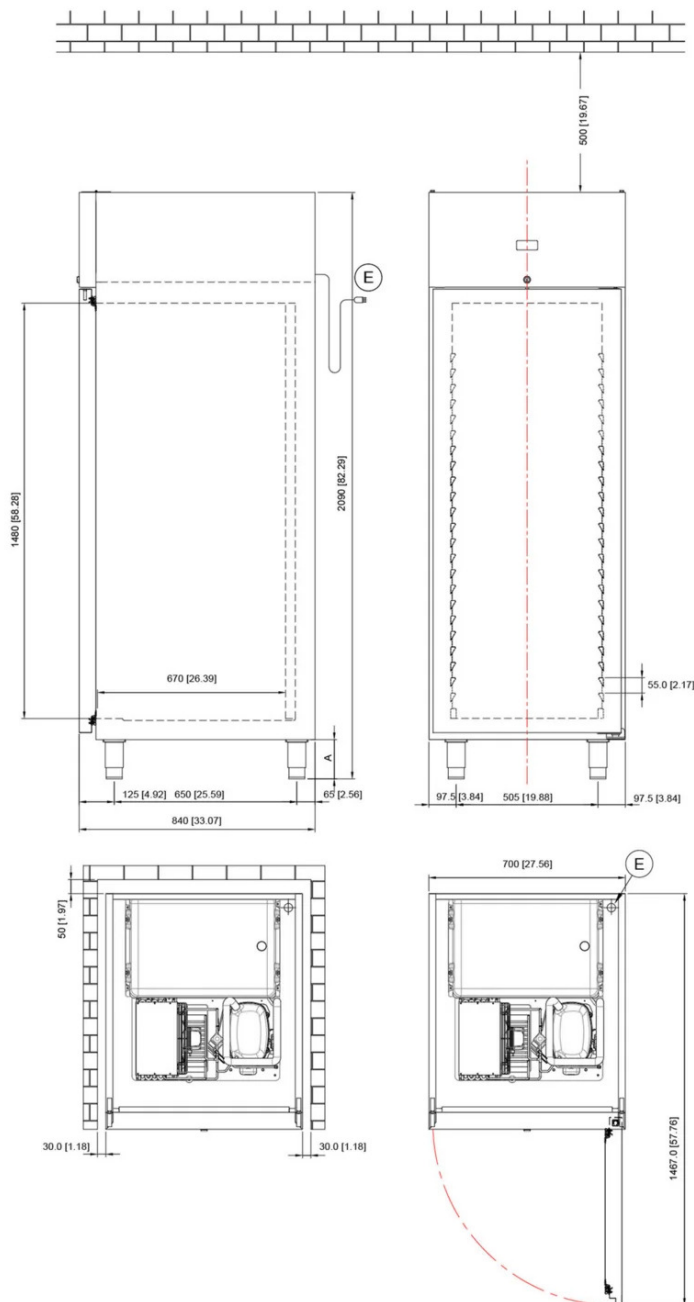
**CAPACITY**

Capacity - GN		24 x GN 2/1
Useful volume	lt	644,40
Capacity		24 x GN 2/1

**POWER SUPPLY**

Max electric power	kW	0,132
Cooling power	kW	0,256
Max consumption	A	0,6
Power supply voltage	V	230
Electrical_Phase		1
Frequency	Hz	50

\* TN - Evap. temp. -10°C / Cond. temp. +45°C



DIMENSIONI mm

DIMENSIONS [in]

A = 120 / 160 PIEDINI - FEET

A = 155 RUOTE ø 100 - CASTORS ø 100

- (E) IT - INGRESSO CAVO ALIMENTAZIONE ELETTRICA  
 EN - ELECTRICAL POWER SUPPLY CABLE INLET  
 FR - ENTRÉE DU CÂBLE D'ALIMENTATION ÉLECTRIQUE  
 DE - ANSCHLUß STROMKABEL  
 ES - ENTRADA CABLE DE ALIMENTACIÓN ELÉCTRICA  
 RU - ВХОД ДЛЯ ЭЛЕКТРИЧЕСКОГО КАБЕЛЯ ПИТАНИЯ



Genuine freshness

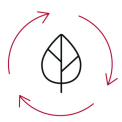


Model: **CRNO071A-R**

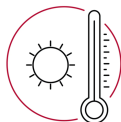
CABINETS GASTRONORM LINE - POP LINE - TEMP. +2 / +10 °C - 24 x GN 2/1. AIR CONDENSING UNIT



Easy to use



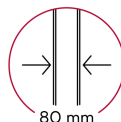
100% Recyclable



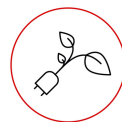
Ideal for any installation



Shiny cleanliness



High insulation thickness  
80 mm



Respecting the environment



Ecological refrigerant gas



**CONTROL AND CONNECTIVITY**

- HACCP alarm indication
- Command interface with capacitive teletermostat

**STRUCTURAL CHARACTERISTICS**

- Monoblock construction.
- External in Skinplate steel.
- 80 mm-thick insulation.
- Locking fixtures.
- Die-moulded and leakproof internal base
- Copper-aluminium evaporating coil, cataphoresis-painted
- Magnetic gasket on all four sides of the door and main body
- Easily-open Dashboard to facilitate periodic maintenance (condenser cleaning)
- Painted condensing coil with high thermal efficiency exempt from cleaning
- Polymer interior
- Moulded side panels with 24 positions

**REFRIGERANT GROUP**

- Automatic defrost and defrost water self evaporating without the use of energy.
- Tropicalized group (class "T" 43°C).
- Climate class 5.
- R290 ecological refrigerant gas

**STANDARD EQUIPMENT**

3-GRR-GN21: N. 3 RILSAN SHELFs GN 2/1, PLASTICIZED - FOR EACH COMPARTMENT

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**EXTRA ACCESSORIES THAT CAN BE INSTALLED FOLLOWING PURCHASE**

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**DIMENSIONS**

Width	mm	700
Depth	mm	840
Height	mm	2090
Useful Inner Width	mm	620
Max Useful Height	mm	1442
Package width	mm	740
Package depth	mm	880
Package height	mm	2240
Weight	Kg	129
Weight with package	Kg	139

**TECHNICAL DATA**

Working temperature	°C	+2 / +10
Motor		Air condensing unit
Doors numbers		1
Climate class		5
Energy class		D
EEL - Energy Efficiency Index		46,67
GWP - Global Warming Potential		3
Refrigerant - Type		R290
Refrigerant - Quantity	g	47

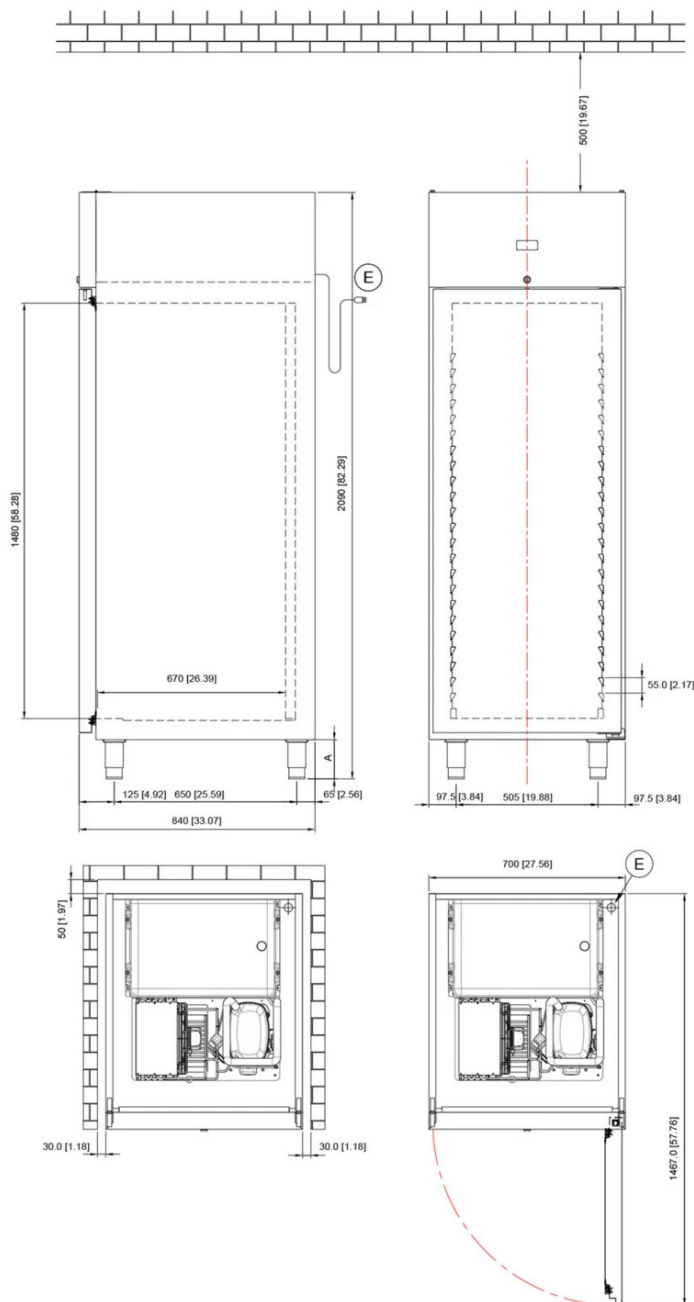
**CAPACITY**

Capacity - GN		24 x GN 2/1
Useful volume	lt	644,40
Capacity		24 x GN 2/1

**POWER SUPPLY**

Max electric power	kW	0,132
Cooling power	kW	0,256
Max consumption	A	0,6
Power supply voltage	V	230
Electrical_Phase		1
Frequency	Hz	50

\* TN - Evap. temp. -10°C / Cond. temp. +45°C



DIMENSIONI mm  
DIMENSIONS [in]

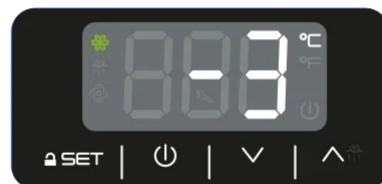
A = 120 / 160 PIEDINI - FEET  
A = 155 RUOTE  $\varnothing$  100 - CASTORS  $\varnothing$  100

(E) IT - INGRESSO CAVO ALIMENTAZIONE ELETTRICA  
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Genuine freshness

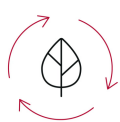


Model: **CRNO071A-X**

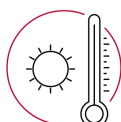
CABINETS GASTRONORM LINE - POP LINE - TEMP. +2 / +10 °C - 24 x GN 2/1. AIR CONDENSING UNIT



Easy to use



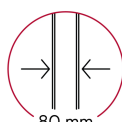
100% Recyclable



Ideal for any installation



Shiny cleanliness



High insulation thickness  
80 mm



Respecting the environment



Ecological refrigerant gas



**CONTROL AND CONNECTIVITY**

- HACCP alarm indication
- Command interface with capacitive teletermostat

**STRUCTURAL CHARACTERISTICS**

- Monoblock construction.
- External Scotch Brite satin finish stainless steel.
- 80 mm-thick insulation.
- Locking fixtures.
- Die-moulded and leakproof internal base
- Copper-aluminium evaporating coil, cataphoresis-painted
- Magnetic gasket on all four sides of the door and main body
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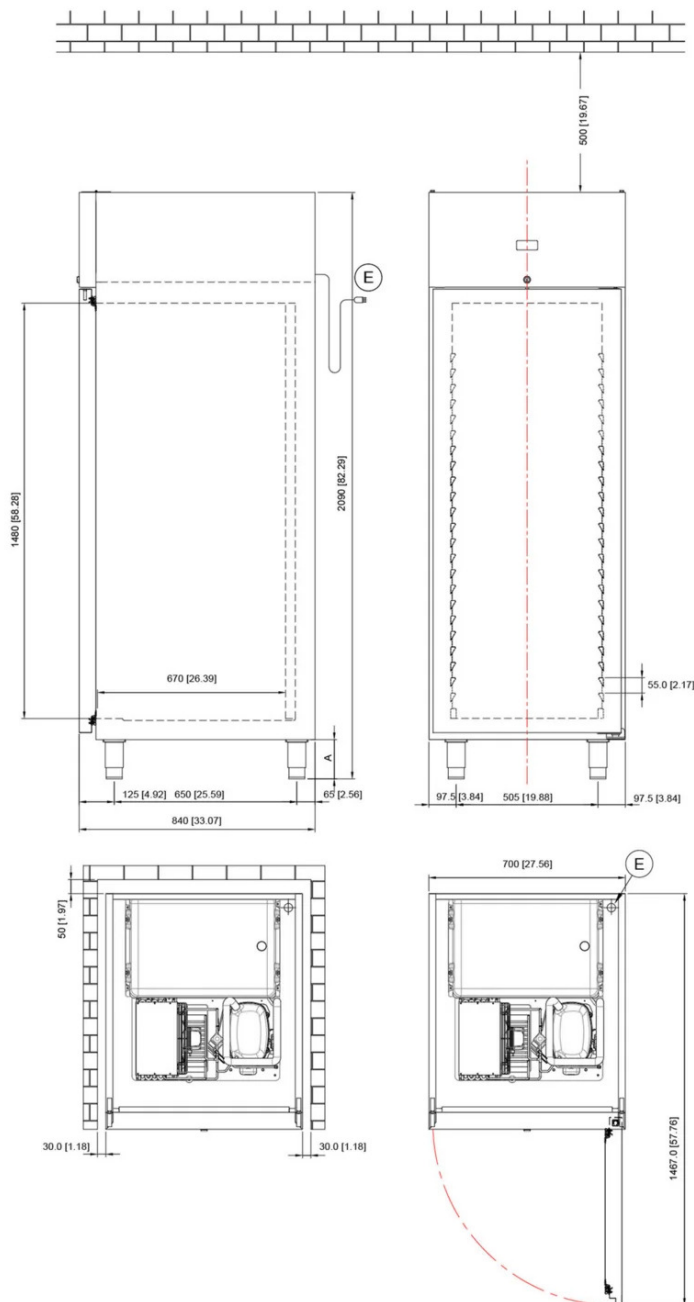
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