

3 Trays

Tray type: GN1/1

Model: CFO31AE-R290

Material code: FR6V10Y2E4200

+3°C







Soft or hard freezing

STRUCTURAL CHARACTERISTICS

- Single-body construction with a stainless steel interior and exterior, in addition to a Scotch-Brite satin external finish
- 60 mm-thick high-density polyurethane foam insulation
- Full-length ergonomic handle and magnetic seals on 4 sides of the door
- Self-closing door with a 100° lock
- Cell fitted with easy-to-clean rounded corners
- Easily accessible evaporator for proper maintenance
- Indirect-flow aluminium electric fans on the product
- Cooling capacity expressed at evaporation temperature -25 °C and condensation temperature at + 45 °C

EQUIPPED INTERIOR

- Heated core probe with 1 measuring point
- Stainless steel grill supports and uprights that can be removed without the use of tools
- Commands, controls and safety devices
- Automatic probe detection system
- Compressor-protecting automatic-reset thermal circuit breaker

COMMANDS, CONTROLS AND SAFETY DEVICES

• Electronic control board with a display able to save up to 100 programmes via the HACCP function

VERSIONING

INTERFACE

 Also available for other types of refrigerant gas (e.g. R452a)

WARRANTY

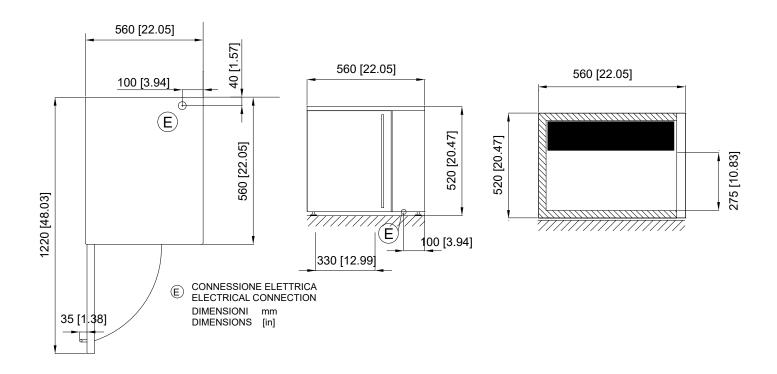
 2-year warranty from the date of installation, provided the installation report is submitted.

REFRIGERANT GROUP

- Hermetic compressor
- Copper-aluminium evaporating coil, cataphoresis-painted with non-toxic epoxy resin
- Copper condensing coil with high thermal efficiency aluminium fins
- Non-powered defrosting and condensed water evaporation device



Friulinox





Range temperatura di funzionamento	+20°C / -40°C	°C
Motor	On board	
Control	ELIWELL	
No. of functions	2	
USABLE INTERNAL DIMENSIONS		
Door Span Width	330	mm
Internal Depth	600	mm
Door Span Height	275	mm
EXTERNAL DIMENSIONS		
External Width	560	mm
External Depth	700	mm
External Height	520	mm
PACKAGING DIMENSIONS		
Packaging Width	650	mm
Packaging depth	700	mm
Packaging Height	700	mm
Weight Gross Weight	52 58	kg kg
		8
BLAST CHILLING YIELDS ACCORDING TO STANDARI	D EN17032	
Yield per BC cycle according to standard EN17032	D EN17032 10	kg
Yield per BC cycle according to standard EN17O32 (+65/+10°C) BC blast chilling consumption according to standard		
Yield per BC cycle according to standard EN17O32 (+65/+10°C) BC blast chilling consumption according to standard EN17O32	10	kWh/cy
Yield per BC cycle according to standard EN17032 (+65/+10°C) BC blast chilling consumption according to standard EN17032 BC test time according to standard EN17032	10 0,27 kWh/Ciclo	kWh/cy
Yield per BC cycle according to standard EN17032 (+65/+10°C) BC blast chilling consumption according to standard EN17032 BC test time according to standard EN17032 BC consumed energy according to standard EN17032 Yield per BF cycle according to standard EN17032	10 0,27 kWh/Ciclo 110	kWh/cyd le min
Yield per BC cycle according to standard EN17032 (+65/+10°C) BC blast chilling consumption according to standard EN17032 BC test time according to standard EN17032 BC consumed energy according to standard EN17032 Yield per BF cycle according to standard EN17032 (+65/-18°C)	10 0,27 kWh/Ciclo 110 0,08 kWh/Kg	kWh/cyd le min kWh/kg
PLAST CHILLING YIELDS ACCORDING TO STANDARI Yield per BC cycle according to standard EN17032 (+65/+10°C) BC blast chilling consumption according to standard EN17032 BC test time according to standard EN17032 BC consumed energy according to standard EN17032 Yield per BF cycle according to standard EN17032 (+65/-18°C) BF test time according to standard EN17032 BF consumed energy according to standard EN17032	10 0,27 kWh/Ciclo 110 0,08 kWh/Kg 10	kWh/cyr le min kWh/kg kg
Yield per BC cycle according to standard EN17032 (+65/+10°C) BC blast chilling consumption according to standard EN17032 BC test time according to standard EN17032 BC consumed energy according to standard EN17032 Yield per BF cycle according to standard EN17032 (+65/-18°C) BF test time according to standard EN17032 BF consumed energy according to standard EN17032	10 0,27 kWh/Ciclo 110 0,08 kWh/Kg 10 270	kWh/cyd le min kWh/kg
Yield per BC cycle according to standard EN17O32 (+65/+10°C) BC blast chilling consumption according to standard EN17O32 BC test time according to standard EN17O32 BC consumed energy according to standard EN17O32 Yield per BF cycle according to standard EN17O32 (+65/-18°C) BF test time according to standard EN17O32 BF consumed energy according to standard EN17O32 YIELDS AND PERFORMANCES	10 0,27 kWh/Ciclo 110 0,08 kWh/Kg 10 270	kWh/cycle min kWh/kg kg
Yield per BC cycle according to standard EN17032 (+65/+10°C) BC blast chilling consumption according to standard EN17032 BC test time according to standard EN17032 BC consumed energy according to standard EN17032 Yield per BF cycle according to standard EN17032 (+65/-18°C) BF test time according to standard EN17032 BF consumed energy according to standard EN17032 YIELDS AND PERFORMANCES Yield per cycle +90/+3°C	10 0,27 kWh/Ciclo 110 0,08 kWh/Kg 10 270 0,27 kWh/Kg	kWh/cycle min kWh/kg kg min kWh/kg
Yield per BC cycle according to standard EN17O32 (+65/+10°C) BC blast chilling consumption according to standard EN17O32 BC test time according to standard EN17O32 BC consumed energy according to standard EN17O32 Yield per BF cycle according to standard EN17O32 (+65/-18°C) BF test time according to standard EN17O32 BF consumed energy according to standard EN17O32 YIELDS AND PERFORMANCES Yield per cycle +90/+3°C Yield per cycle +90/-18°C	10 0,27 kWh/Ciclo 110 0,08 kWh/Kg 10 270 0,27 kWh/Kg	kWh/cyrle min kWh/kg kg min kWh/kg
Yield per BC cycle according to standard EN17O32 (+65/+10°C) BC blast chilling consumption according to standard EN17O32 BC test time according to standard EN17O32 BC consumed energy according to standard EN17O32 Yield per BF cycle according to standard EN17O32 (+65/-18°C) BF test time according to standard EN17O32 BF consumed energy according to standard EN17O32 YIELDS AND PERFORMANCES Yield per cycle +90/+3°C Yield per cycle +90/-18°C Power supply	10 0,27 kWh/Ciclo 110 0,08 kWh/Kg 10 270 0,27 kWh/Kg	kWh/cycle min kWh/kg kg min kWh/kg
Yield per BC cycle according to standard EN17O32 (+65/+10°C) BC blast chilling consumption according to standard EN17O32 BC test time according to standard EN17O32 BC consumed energy according to standard EN17O32 Yield per BF cycle according to standard EN17O32 (+65/-18°C) BF test time according to standard EN17O32	10 0,27 kWh/Ciclo 110 0,08 kWh/Kg 10 270 0,27 kWh/Kg 8 5 220V-1N+PE 50Hz	kWh/cy/le min kWh/kg kg min kWh/kg kg y/Hz

