

Phone: 1300 733 715

Email: admin@fridgeandfreezer.com.au



https://www.commercialfridgefreezer.com.au/irinox-multifresh-next-s-eco-silent/

Irinox MultiFresh Next S Eco Silent Cold **Storage Cabinet**



IRINOX-MF-NEXT-S-ECO has a standard performance but with very little noise output, it has 2 configurations: essential and excellence, it has a variety of tray capacities you can choose depending on how you use it, a temperature scale of 90 to -18 degrees centigrade, an ambient temperature of 32 centigrade, 0.97kW energy absorption, R290 gas, easy to adapt interface.

Description

Irinox MultiFresh Next S Eco Silent Cold Storage Cabinet

Features include:

- Door opening on the left with hinges on the left
- Patented concealed hinges
- Full height door with double bevelled side edges
- Door opening up to 160°
- Magnetic and slow closing of the door
- Equipped with 10-chamber gasket designed for high and low temperatures

- Core probe with 3 detection points
- Anti-corrosion
- Watertight IP67
- Large magnetic flat surface (400x150 mm)
- Easy removal and cleaning of the condenser filter
- Ergonomic and robust handle made of steel
- Stainless steel internal and external
- Built-in air condensation
- R290 refrigerant gas
- Patented adjustable tray holder
- 5 pairs of guides included
- 4 adjustable feet H 80-115 mm
- WIFI module included for the HACCP report download

Additional Information

Italy
Stainless Steel
Irinox
MF-NEXT-S-ECO
24 Months
90°C to -18°C
Yes
Ambient Rating C = 30°C
R290
790mm (W) x 840mm (D) x 870mm (H)
Reach-In
Power supply = 220-240V-1N 50Hz
Power usage KWh/24hr/m² = 19
Door hinged = Left
Stainless Steel
8 Trays (GN1/1 or 600x400) (20 mm high) 5 Trays (GN1/1 or 600x400) (40 mm high) 4 Trays (GN1/1 or 600x400) (65 mm high)
75mm back and sides
Yes
WIFI module included for the HACCP report download
Yes
IRINOX-MF-NEXT-S-ECO is a propane blast chiller, ecological and completely customizable according to the needs of each professional choosing functions, type of performance, size of the display and the most useful features for its use.
\$0.00