SUR-135EG-R-L

2-Door Refrigerated Cabinet, HC









NUMER ARTYKUŁU: 878000902

The Snowflake GII series is brought to you by Japanese and Danish engineering excellence, dedicated to simplifying the day-to-day work routines of kitchen staffs all around the world.

The technology behind the performance boost of Snowflake GII is the tropicalised cooling system enduring up to +40°C. Additionally, the cooling agent of the new generation of Snowflake is the eco-friendly refrigerant R290, a natural gas (HC) that enhances the performance and cuts down energy consumption significantly.

Both interior and exterior are built of anti-corrosion stainless steel, which is among the best choices for hygienic and food safe cooking environments.

The Snowflake GII SUR-135BG is a 2-door refrigerated cabinet with a net internal volume of 810 Ltr.

As a product that is designed and built to last, this refrigerated cabinet combines an innovative design concept, premium materials and clever extras:

- Minimum cool air lost: double insulated and extra wide door gaskets help to keep the cold air into the cabinet
- Both interior and exterior are built of stainless steel which is among the best choices for hygienic and food safe cooking environments.
- Anti-tilt mechanism: moulded liners for saver container and rooster handling
- This and other thoughtful extras, such as the cleaning-free condenser, are designed to reduce kitchen cleaning times whilst storing foods protectively in the best possible way

The refrigerant used in all Snowflake GII HC models is R290. This agent is a natural gas which enhances the performance of the refrigerated counter and has, compared to other refrigerants, a minimal ozone depletion potential. R290 is one of the view refrigerants compliant with the called F-Gas Regulation, issued by the European Commission. This regulation aims to phase out HFCs (Hydrofluorocarbons) as of 2020 to make space for eco-friendlier alternatives and substances, such as HCs (Hydrocarbon) and find more information about the

OBUDOWA
Stal nierdzewna

WNĘTRZE
Stal nierdzewna

Rodzaj czynnika chłodniczego: R290 / Czynnik chłodniczy: 0,085 kg / Ekwiwalent CO2: 0,255 kg

Zużycie energii	Klasa energooszczędności	Indeks efektywności energetycznej (EEI)
926 kWh	C	48,16 EEI

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SPECYFIKACJA TECHNICZNA

Zakres temperatur	Rozmiar prusztu	Objętość, brutto	Objętość powierzchni netto	Zasilanie	Obciążenie przyłącza	Klasa klimatyczna	Poziom głośności	Wydajność (w -10°C)
0/+10°C	2/1 GN głęboki	1 200 l	797 l	230V, 50Hz	250 kW	5	53 dB(A)	632 kW

SPECYFIKACJA WYSYŁKI

Waga brutto	Szerokość	Głębokość	Wysokość z nogami (minimalna)	Wysokość łącznie z nogami (maksimum)	Waga netto
192 kg	1 344 mm	830 mm	1 980 mm	2 030 mm	192 kg



Dimensional drawing coming soon

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