(D) AIM



TECHNICAL DATA SHEET

SPECIAL COLDLINE



AIM 127CR3 CREP TABLE REFRIGERATOR

- Designed to operate in 43°C ambient %65 humidity
- New design for equal temperature distribution
- Zero ODP Injected 42 kg/m3 Polyurethane Insulation
- Digital controller with easy read screen
- Ergonomic door and handle designed for ease of opening and cleaning
- Icecool refrigeration system designed to be most tecnologically advanced and energy efficient
- Hot gas defrost system
- Waste heat recovery condensate vaporiser system
- All refrigerators can be produced in marine version
- 8 No's 1/4-100mm Gn capacity















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GENERAL INFORMATION

Operating Tempatuare: -2/+8 °C

Climate class: 5 Capacity: 330L

Capacity (GN 1/6-150): 8

Overall dimensions: 1250x700x1330

CABINET CONSTRUCTION

Exterior Material: AISI 304 Stainless Steel

Back Material: Galvanized steel

Interior Material: AISI 304 Stainless Steel

Drain: ✓

LED lighting Eclairage LED: X

Insulation: Polyurethane with high density 40kg/m3, CFCs free, zero ODP and low GWP

Insulation thickness(mm): 50

Blowing Agent: HFO

FEATURES

Shelving: 1x2

Shelves dimensions LxD: 470x405 Legs, casters: Stainless steel legs, height adjustable (130-180mm)

REFRIGERATION

Thermostat: Touch screen-IP65 Refrigeration system: Split system

Defrost: Resistance

Expansion Device: Capillary

Fans: ✓

Condensation: Forced air **Evaporation:** With fan

Condensate pan: Hot gas condensation pan

TECHNICAL FEATURES

Gas Refrigerant: R134A

Power Supply: 230V / 1 / 50 Hz

CRATING

Crated dimensions L x I x H (mm):1300x750x1580

Net Weight (kg): 107 Crated Weight (kg): 117

















TECHNICAL DATA SHEET

NEW CONDENSER SYSTEM

Stayclear condenser





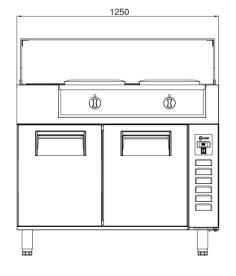
SAVING ENERGY

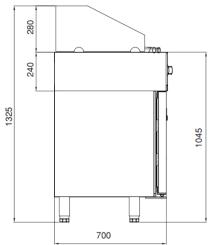
Eco friendly, HFC – free polyurethane insulation providing low energy consumption

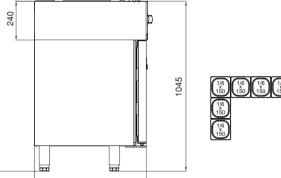


EVAPARATOR DOES NOT SNOW THROUGH HOT GAS DEFROST









PERFECT COOLING SYSTEM

More efficient air circulation with one piece evaporator





EXTRA INTERNAL VOLUME

Easy to use and extra internal volume by the help of the horizontally positioned evaporator













