



ITEM#

MODEL#

PROJECT#

QTY#

Model: L2 - 1330

Code: 11102T01-0-N-0

Description: 2-door GN1/1 Refrigerator Counter Teknae, R290



The high relative humidity provided by the large evaporators placed between doors, and the choice between static or ventilated mode, make the L2 the ideal unit for professional kitchens. Monocoque food-grade stainless steel construction with an operating temperature of +1 °C +5 °C. Supplied with natural R290 refrigerant and two GN1/1 grid shelves.

Key features

- Automatic defrost and evaporation of the defrost water by off-cycle;
- Choice of static or forced draft cooling;
- Large evaporators on empty space behind door mullions;
- Electronic controller with digital display and flat touch keypad;
- Class A energy efficiency;
- Reinforced worktop with 100 mm splashback;
- 835~895 mm height with adjustable telescopic stainless steel legs;
- 50 mm thick worktop in food-grade stainless steel;
- E-shaped sliders to stack Gastronorm pans under the grid shelves;
- Stainless steel racking, easily removable without tools;
- Front breathing ventilation for reliable performance;
- Supplied with 1 x GN1/1 grid shelf per section.

General features

- R290 natural refrigerant gas (HCFC and CFC free);
- Built-in refrigeration unit with frontal access;
- Front breathing ventilation;
- Choice of static or forced draft cooling;
- Large evaporators on empty space behind door mullions;
- Coated evaporators for corrosion resistant, guarantee a reliable performance over time;
- Internal high relative humidity for excellent food preservation;
- Forced draft condensation and evaporation;
- Automatic and manual defrost cycles;
- Energy efficient class A;
- Adjustable operating temperature, set at +1 °C +5 °C ideal for meat, fish and other fresh foods;
- Electronic controller with digital display and flat touch keypad;
- Monocoque construction with 60 mm insulation thickness;
- Water-blown polyurethane insulation with zero ODP and zero GWP;
- 835~895 mm height with adjustable telescopic stainless steel legs;



- Self-closing door with automatic hold-open at 100°;
- Pressed bottom and radius corners;
- E-shaped sliders to stack Gastronorm pans under the grid shelves;
- Top with 100 mm worktop splashback;
- If needed, worktop can be removed for easier handling during installation.
- Large gross volume capacity (260 L);
- Easy to clean magnetic sealing gaskets, replaceable without tools;
- Food-grade stainless steel inside and out;
- GN1/1 rilsan coated wire shelves;
- Stainless steel racking, easily removable without tools;
- Racks and slides in AISI 441 stainless steel;
- Door with recessed handle;
- Combination of doors and drawers that can easily be changed the onsite.
- Tested to perform in hot professional kitchens (climate class 5, ambient temperature 40°C and 40% RH).

Construction features

Refrigeration:

- Refrigerant gas R290;
- Two refrigerated sections with two doors;
- Built-in refrigeration unit;
- Front breathing ventilation;
- HCFC and CFC free;
- Automatic off-cycle defrost;
- Choice of static or forced draft cooling.

Exterior:

- Worktop, frontal and lateral panels in AISI 304 stainless steel construction;
- External back panel in galvanized steel;
- Cushioned door with recessed handle and removable magnetic gasket;
- Self-closing door with automatic hold-open at 100°;
- Eco-friendly, high density polyurethane insulation, 60 mm thick;
- 835~895 mm worktop height with adjustable telescopic stainless steel legs;
- 50 mm thick worktop with 100 mm splashback;
- Door with recessed handle and reinforced hinges.

Interior:

- AISI 441 stainless steel construction;
- Pressed bottom with drain and radius corners for a hygienic inner cell;
- Evaporators on empty space behind door mullions;
- Supplied with 1 x GN1/1 rilsan grid shelf per section;
- E-shaped sliders grant higher net capacity, 14 level racking (pitch 72 mm) to stack GN pans under the grid shelves;
- Easy to clean magnetic sealing gaskets, replaceable without tools;
- Automatic open door lighting;



Available options

Ambient drawer Plug type I (AS/NZS 3112) Unglued worktop

Drawers Plug type J (SEV 1011) Without grid shelves

Glazed doors Sink Without group with TXV (R134a)

Without group with TXV Glycol-ready Stainless steel back

(R404A / R452A)

LED glazed doors Stainless steel grid shelves Without group with TXV (R410A)

Without group with TXV Left side cooling unit Stainless steel legs (136~230) (R448A / R449A)

Lock Stainless steel legs (60~80) Without legs

Swivel castors Marine stainless steel legs Without worktop

(Ø=80 mm, H=105 mm)

Swivel castors Mixer tap

Worktop without upstand $(\emptyset = 80 \text{ mm}, H = 200 \text{ mm})$

Plug type G (BS1363) "U" feet

Included accessories

Two rilsan grid shelves 325x530 mm (code 246502003);

Pair of "E" sliders 11x560x30 mm (code 2606021344).

Optional accessories

- Pan GN1/1-65 (code 242401005);
- Pan GN1/1-100 (code 242401010);
- Pan GN1/1-150 (code 242401001);
- Rilsan grid shelf 325x530 mm (code 246502003);
- Stainless steel grid shelf 325x530 mm (code 246503001);
- Pair of "E" sliders 11x560x30 mm (code 2606021344);
- Drawer replacement set 2x1/2 (code 210001T82).



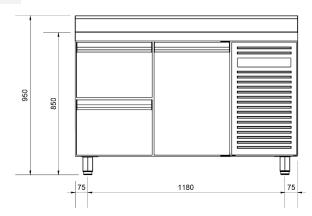
Specifications

External depth / with open doors 700 External height 835	/ 1118 mm ~895 mm	Internal width Internal depth Internal height	810 mm 575 mm 570 mm
External height 835	~895 mm	Internal height	
			570 mm
Door hinges			
		Height adjustment	-15 / +45 mm
Shipping data			
Packed weight 145	kg	Gross volume	260 L
Shipping volume 1,14	4 m³		
Technical data			
Power supply 220	-240 V / 50 Hz	Plug type	F (schuko)
Input power 177	W / 0,9 A	Defrost type	Auto off-cycle
Cooling power (Te -10 °C Tc +45 °C)	· W/	Average relative humidity	81%
Refrigerant data			
Refrigerant fluid /GWP R29	00/3	Operating temperature	+1 °C +5 °C
Refrigerant charge 0,07	75 kg	Operating mode	Vent. / Static
Efficiency data (EN 16825:2018)			
Energy efficiency class A			
Daily Energy Consumption (E24h) 1,00) kWh		
Annual Energy Consumption (AEC) 365	i kWh		
Net volume 176	5 L	-	
Climate class 5			

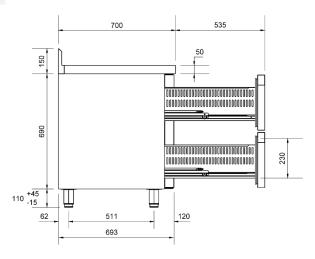


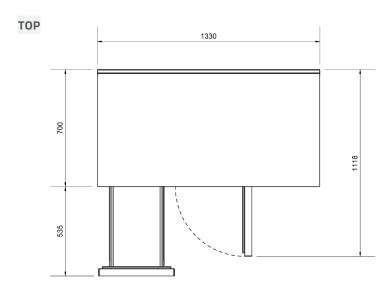
Technical drawings

FRONT

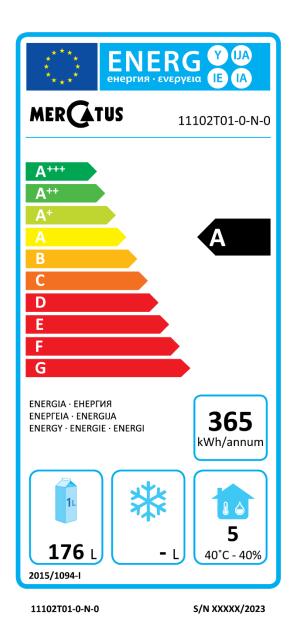


SIDE









PRODUCT FICHE			
MER (ATUS	11102T01-0-N-0		
General info			
Model	L2-1330		
Description	2-door GN1/1 Refrigerator		
Intended use	Storage		
Operating temperature	Chilled		
Category	Counter		
Model type			
Climate class	5		
Type of duty	Heavy-duty		
in ambient tempera	tures up to 40°C		
Energy efficiency class	А		
Energy consumption in 24 h	1,00 kWh		
Annual energy consumption (AEC)	365 kWh		
Energy efficiency index (EEI)	16,30		
Net volume (Vn)	176 L		
Chilled net volume	176 L		
Frozen net volume	0 L		
Refrigerant info			
Refrigerant fluid	R290		
Refrigerant GWP	3		
Refrigerant charge	0,075 kg		
Company info			
Contact details	R.E.M.A. Ap. 404, Z.I. Norte 3754-909 Águeda Portugal		

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