

High Temp GN2/1

2 doors model flat liner – Ext.and Int.S/S or Ext.Colaminate and Int.Alu



- * The **high temp** (0° à +12°C) 2 doors refrigerated cabinet is designed to stock foodstuffs for an ambient temperature of 43°C. It works with R290 fluid.
- * Capacity of **1350 liters**. Delivered with 8 S/S shelves GN2/1 (530×650). The cabinet can fitted 24 shelves per door, step 55mm.
- * Monoshell construction and external evaporator with 100% access of the inner for good cleaning.
- * Regulation by electronic display. Automatic defrost and vaporized defrost water by hot gas.
- * High and low temperature alarm, sound and visual.
- * Intervention on the technical parts without having to empty the cabinet and the door closed
- * Inner with radius angles and S/S 304
- * S/S external 3 faces. Anti corrosion galvanised back, top and bottom. S/S legs
- * Door fitted with lock. Spring loaded hinges for automatic door closing with 90° dwell. Fully removable without tools fungicidal magnetic door gasket. Possibility to reverse the door.
- * Remote version is delivered with R134a expansion valve and vaporized defrost water by electric heater.


OPTIONS et ACCESSOIRES

- | | |
|----------------------------|-------------------------------------|
| - 4 S/S castors Ø100 | - S/S Back cover (+20mm) |
| - 4 Galvanised castors Ø80 | - Electric heater for defrost water |
| - Led inner lighting | - HACCP recorder with USB plug |
| - Glass door | - S/S shelves |
| - Half door | - R134a fluid |
| - Marine legs | |
| - 60Hz | |

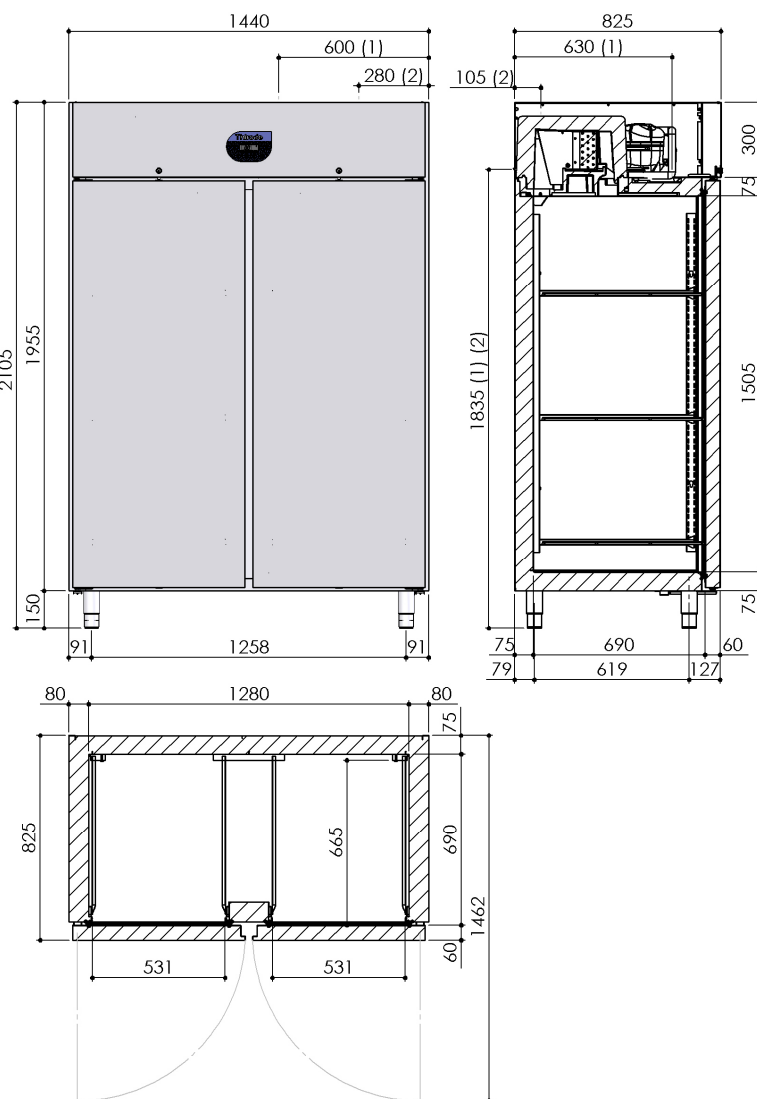
Refrigerated cabinet

2 doors GN2/1 model – High temp

Technical characteristics

Dimensions (mm)		Height	Width	Depth
	External	2105	1440	825*
	Inner	1505	1280	690
Weight (Kg)				
	Gross	190		
Electricity				
	Voltage	230V ~		
	Frequency	50 Hz		
	Protection	aM 4A		
	Maximum power	500 W		
Refrigerated system				
	Refrigerating power (W)	965 à -10/+45°C		
	Compressor type	Hermetic		
	Evaporator type	Ventilated		
	Fluid	R290		
	Acoustic pressure	48 dbA		
	Heat release	6800 W/24h		
	Condenser air flow	450m3/h		
	Fluid charge	(see nameplate)		
	Gas expansion	Capillary R : expansion valve R134a		
	Condensation	Air		
Capacities				
	Gross volume (L)	1350		
	Shelves	6 (GN2/1)		
	Max. level number	48		
Temperatures				
	Max. ambient	+43°C		
	Climate class	5 (40°C / 40% HR)		
	Temperature range	0/+12°C		
	Energetic class	C / 3.84 KW/24h		
Construction				
	Type	Monocoque		
	External	3 faces Inox304 / Acierlite		
	Inner	Inox 304 / Alu		
	Insulation	Polyurethane, th.80/75 mm		
Normes				
		Safety : NF EN 60335-1/2-89		
		Européen : EN 16825		

Height under top mini : 2405mm
to remove the cover



- (1) Refrigerated system connection
- (2) Electric connection
- : +20mm with back cover option (depth)

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