

CTGDC Series

GELATO CASE – COUNTER TOP



MODELS | CTGDC4, CTGDC5, CTGDC7

CTGDC SERIES – GELATO CASE

Display your popsicles in style. Available in two different lengths, for two different interactions between the customer and the product.

CABINET CONSTRUCTION

Stainless steel interior and exterior bottom retains attractive finish longer. Matching aluminium finished back. All heated and toughened glass top.

Standard door features : . Sliding back doors to help you easily reach your products

Built in for 4.5 L pans but can be changed as an option for 5 L pans.

REFRIGERATION SYSTEM

Refrigeration system keeps food at safe temperature between -16°C to -22°C. Electronic system makes it easy to adjust temperature set point and defrost frequency. R404

MODEL FEATURES

Preprogrammed digital controls feature auto-defrost function.

Attractive countertop model that can be incorporated in your design.

SPECIAL FEATURES

- Countertop gelato case
- Forced air cooler circulation system, fast refrigeration
- Automatic defrosting system
- Automatic vaporizing the defrosted water
- Built in design
- Stainless steel body
- Also comes in a Popsicle case version
- Pans can be switched for 5 L



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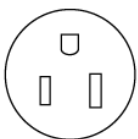
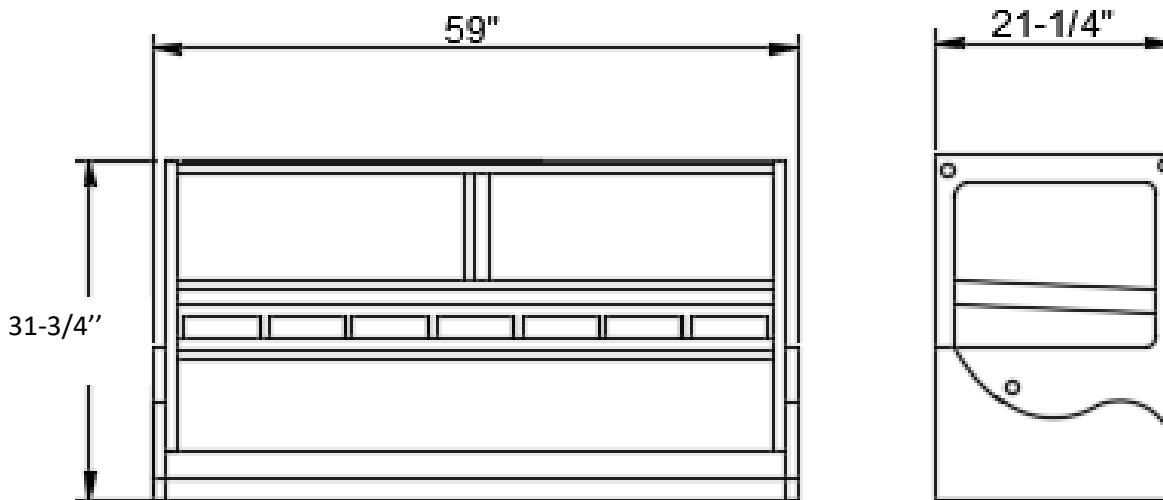


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TECHNICAL DATA

MODEL	# OF PANS	WEIGHT N.W (KG) G.W (KG)	TEMPERATURE	REFRIGERANT	DIMENSIONS-WxDxH Inches	CAPACITY L	AMPS	VOLTAGE
CTGDC4	4	108 125	-16°C to -22°C	R404A	35-1/2 x 21-1/4 x 31-3/4	140	2.74	115V 60 Hz
CTGDC5	5	130 151	-16°C to -22°C	R404A	47-1/4 x 21-1/4 x 31-3/4	190	3.84	115V 60 Hz
CTGDC7	7	152 177	-16°C to -22°C	R404A	59 x 21-1/4 x 31-3/4	240	4.05	115V 60 Hz

PLAN VIEW (CTGDC7)



NEMA 5-15P

NOTE : These merchandisers are designed for use in stores when temperature and humidity do not exceed 24°C and 55% RH. Designed for holding pre-chilled product only.

We reserve the right to change or revise specifications and product design in connection with any feature of our products. Such changes do not entitle the buyer to corresponding changes, improvements, additions, or replacements for equipment previously sold or shipped.

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