



Chilled Angled Counter-Top Food Display

CTA-146

The countertop display unit distinguishes itself in the market through its notably larger display area and an additional shelf, enabling businesses to prominently showcase a more diverse range of products.

KEY FEATURES



Eco-Friendly Efficiency

Uses natural R290 refrigerant, with a 9 star GEMS energy rating.



Enhanced Product Showcase

Large display area with an extra shelf for more space.



Precision Temperature Control

Digital temperature controller for accurate adjustments.



Automatic Defrost Function

Streamlines upkeep by preventing ice build-up.

DETAILS

Refrigerated countertop food displays feature temperature displays that ensure food safety by maintaining optimal temperatures, preventing spoilage and bacterial growth. These displays enhance customer trust, comply with health regulations, and contribute to energy savings. Additionally, they simplify management, ultimately boosting operational efficiency and customer satisfaction.





Brilliant LED Lighting

Dual-sided LED lights create an attractive presentation of contents.



Extra Shelving Advantage

Comes with three adjustable chrome-plated shelves, maximizing display variety.



Robust Glass Insulation

All sides encased in double tempered glass for safety and thermal efficiency.



Reliable Cooling System

Ventilating cooling ensures a consistently chilled environment.



Effective Condensation Removal

Three-side airducts adeptly manage moisture, keeping the view unobstructed.



Convenient Access

Rear sliding doors provide smooth restocking and service.

Structure and Parts

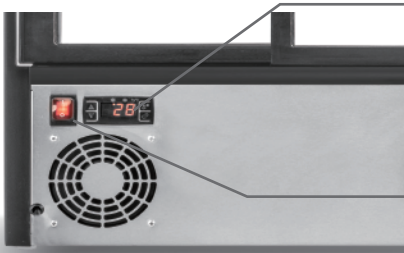


Double-layer Tempered Glass

Chrome-plated Shelves

Dual-sided LED Light

Shelf Bracket



Digital Controller

Power Switch

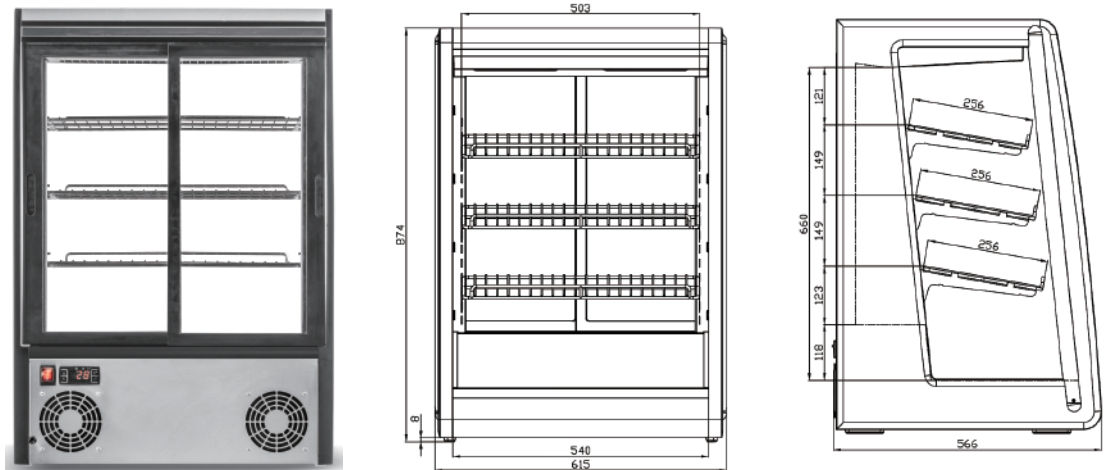


Code	GEMS Star Rating	Litre	Dimensions (WxDxH mm)	Weight (kg)	Temperature Range °C	Ambient/ RH%	Power (W/A)
CTA-146	9	146	615x560x874	51.5	2 to 8	30 °C / 55%RH	200/10

SPEC SHEET

Chilled Angled Counter-Top Food Display CTA-146

This counter top display unit stands out in the market with its significantly larger display area and an extra shelf, allowing businesses to showcase a greater variety of products prominently.



FEATURES AND FUNCTIONALITIES		UNIT PHYSICAL QUALITY	
Exterior & Interior of the Cabinet	Stainless Steel Body; Durable Slanted Front Glass	Net Weight (Kg)	51.5
Glass Tempering Design	Double-layer tempered glass	Width (mm)	615
Ergonomical Design	Adjustable Shelves with loading capacity 20kg per shelf; Insulated Sliding Rear Doors; Dual-sided LED Light	Depth (mm)	560
		Height (mm)	874
		Packing Width (mm)	665
		Packing Depth (mm)	630
		Packing Height (mm)	950
		Total Capacity (L)	146
		Net Capacity (L)	91
		Total display area (m²)	0.92
PERFORMANCE SPECIFICATION		TECHNICAL DESCRIPTION	
Climate Class	4	Power cord	10Amp plug and lead
Max. ambient temp./RH	30 °C,55%RH	Power cord length	2.4 m (2.3 m outside cabinet)
Temperature range	2~8 °C	Power supply	220~240V/50HZ
Refrigerant	R290	Rated Current	1.4A
Energy Efficiency kWh/24h	2.27	Interior lighting	2 side LED light
Rated kWh/year	827.5	Defrost Design	Automatic Defrost
Energy Efficiency Index (EEI)	13	Cooling System	Ventilated cooling
Energy efficiency class	9	Compressor Unit	Cubigel
 IEC/IECEE CB; IEC 60335-2-89:2019; IEC 60335-1:2010 + A1:2013 + A2:2016  ISO23953-1:2015; ISO23953-2:2015  GEMS Compliant greenhouse and energy minimum standards  ENERGY RATING 9		WARRANTY 1 Year Parts and Labour Warranty 	