

Specification Sheet

Manufacturer

RHINO

Model

COLD578T-BB

Order Code

COLD578T-BB-GB

Short Description

Glass Door Merchandiser

GTIN/EAN

5060482005615



Custom branding available

Long Description

The Rhino COLD 578T BB upright glass door chiller is designed to make brands stand out. A black interior with dual vertical LED lighting illuminates the front of the products, delivering strong visual impact, while the black exterior adds a premium, modern finish. A fully automatic fan-assisted refrigeration system provides reliable performance with low power consumption. Ideal for displaying chilled drinks, sandwiches, and dairy products, the COLD 578T ensures clear visibility and consistent cooling. Optional branding for the LED canopy and side panels enhances promotional impact, making it well suited to cafés, coffee shops, kiosks and other high-traffic retail settings where product visibility and brand presence matter.

Features

- Stay-Clean™ Condenser for improved airflow, reduced maintenance and improved efficiency
- Fully automatic
- Fan assisted cooling
- Auto-Defrost
- Tempered safety glass
- Twin vertical LED lighting with switch
- LED Illuminated top canopy
- Self-closing door with lock
- Front venting
- Castors (2 with brake)

Dimensions			
	External	Internal	Packed
Height (mm)	1980	1375	
Width (mm)	578	484	
Depth (mm)	605	480	

Weight			
Net Weight (Kg)	73	Gross (Packed) Weight (Kg)	78

Capacities			
Gross Volume (l)	335	Facings	7 (500ml PET)
250ml Can	294 (needs 6 shelves)	330ml Can	420
500ml PET	210		

Aesthetics & Technical Features			
Exterior Finish	Black	Interior Finish	Black
Lighting	Dual Vertical LED	Feet / Castors	Castors (2 with brake)
Lock	Yes	No. Of Shelves	4
Shelf Type	Plastic Coated Wire	Door Type	Right Hand Hinge
Self-Closing Door	Yes	Glazing	Double Glazed (Argon Filled)
Tempered Glass	Yes	Temperature Display	Digital
Light Switch	Yes	Door Switch	No
Controller	Digital		

Refrigeration			
Temperature Range (°C)	+2/+8	Climate Class	CC2
Temperature Class	K1	Max Ambient	32°C / 65% RH
Refrigerant	R600a	Refrigerant Charge (g)	56
Insulation Type	Cyclopentane		

Electrical & Energy Performance			
Energy Rating	C	Energy (kWh/24hr)	1.42
Annual Energy (kWh)	518	Power Supply	13 Amp
Input Power (W)	180	Running Current (A)	0.87
Voltage/Frequency	220-240 V ~ 50 Hz		

Energy Label



Rhino

Cold578T



518 kWh/annum



2021/745