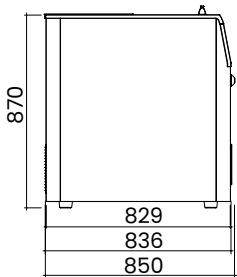
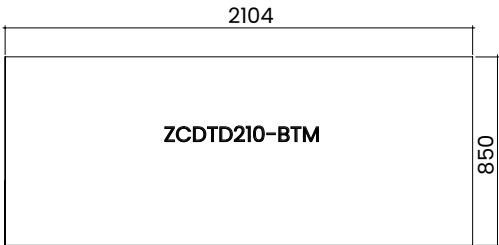
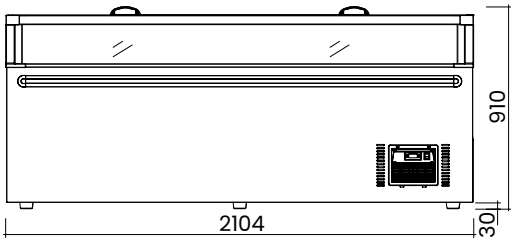


COMBINED FREEZER

ZCDTD210-BTM



The ZCDTD Series are designed to maximise frozen storage capacity while reducing floor footprint, making them ideal for supermarkets, convenience stores, and specialty retailers. With dual-zone operation, these units feature a top freezer with sliding self-closing doors and a spacious bottom freezer equipped with baskets for efficient stock organisation. The illuminated canopy provides built-in space for eye-level branding or product advertising, helping boost sales directly at the point of purchase.



FEATURES AND FUNCTIONS	
Cooling System	Static cooling
Energy Consumption	10.3 kWh/24h
Exterior & Interior of the Cabinet	Exterior Body White, Painted steel Interior Body Silver, Embossed aluminum
Ergonomic Design	LOWE tempered glass, LED Lights, Self-evaporation, Digital controller,
Glass Door	Top Glass: 1 layer of LOW-E tempered. Front Glass: Triple-pane insulated glass, Outer and inner tempered Low-E, middle clear tempered.
Durable Door Profile	Grey color, plastic Sliding door
Shelves/Baskets	4 Vertical shelf Partitions 5 Bottom shelf partitions (front+back+left+right)
Blowing Agent	70mm, Cyclopentane
Ventilation (mm)	Top/Rear: ≥100 mm Sides: No requirement

PERFORMANCE SPECIFICATIONS	
Ambient temp/RH	25°C 60%
Climate Class	3
Temperature Range	-22°C to -18°C
Rated kWh/year	3412.75
Refrigerant	R290 (140g)
Energy Efficiency Index (EEI %)	62.42
Star Rating / GEMS Rating	3 (3L1)

WARRANTY

2 Years Parts and Labour + 2 Years Parts Only for
Products Registered within 14 Days of Invoice



PHYSICAL QUALITIES	
Width (mm)	2104
Depth (mm)	850
Height (mm)	870+210 (Countertop support)
Packing Width (mm)	2234
Packing Depth (mm)	994
Packing Height (mm)	1205
Net Weight (Kg)	158
Gross Capacity (L)	900
Net Capacity (L)	646
Display Area (m²)	1.13

TECHNICAL DESCRIPTION	
Power Cord	10Amp plug and lead
Power Cord Length	2.6m (2m outside cabinet)
Power Supply	240V/50Hz, 500W
Rated Current	3.9A
Compressor Cooling Capacity(W)	797
LED Lights	1x14W LED strip, Upper inner liner 1x20.5W LED strip, Upper inner liner

SAFETY & STANDARDS: GEMS Certificate; IEC/IECEE CB Scheme; IOS;



To ensure we continuously offer the best possible products, we reserve the right to modify specifications without any obligation for equipment previously or subsequently sold.