



## NC2500G

### Glass Door Merchandiser

#### Product Features

- Fully automatic
- Fan assisted cooling
- Automatic defrost
- Lock
- Adjustable shelves
- Castors and locking feet
- LED interior light with switch (2 LED strips per door)
- LED Light canopy with switch
- Digital controller and temperature display
- Self-closing hinged glass doors
- Replaceable door gasket

The TEFCOLD NC range of coolers focus on large display capacity, great interior lighting (2 vertical LED light strips per door) combined with cooling power and energy efficiency. Solid construction combined with a carefully designed cooling system make this a product that is designed to last. Available in single, double and triple door options to enable you to mix and match to suit your requirements. They are also available as matching freezers (NF Range)

#### Measures and Content

Total Display Area	m <sup>2</sup>	0.66
Temperature Range	°C	+2 to +8
Climate Class		4
Gross / Net Weight	kg	160 / 138
Gross / Net Volume	l	515 / 412

#### Design and Material

Door Number & Type	1 hinged glass door	
Tempered glass		Yes
Door Reversible		No
Shelves Number & Type	4 wire shelves white	
Shelf Color		White
Max load on Shelves	kg/m <sup>2</sup>	196
Canopy Type	D-Shape	
Canopy Light		LED
Feet / Legs	2 adjustable feet	
Castors		4 rollers
Exterior Finish	White	
Interior Finish	White	
Interior Light	2 x Vertically LED in door frame	
Lock		Yes

#### Cooling and Functions

Type of Controller	Electronic	
Type of Cooling	Ventilated	
Type of Defrost	Automatic	
Refrigerant	R290	
Refrigerant Charge	g	110
Thermometer		Yes

#### Power and Consumption

Energy Class	B	
Max Ambient	30°C 55% RH	
Energy Consumption	kWh/24h	1.76
Annual Energy Consumption	kWh/year	643
Power	13 Amp	
Input Power	W	300
Voltage / Frequency	V/Hz	220-240/50
Noise Level	dB(A)	45

#### Dimensions

Internal Dimension (WxDxH)	mm	560 x 580 x 1327
External Dimension (WxDxH)	mm	680 x 700 x 2022
Packed Dimension (WxDxH)	mm	715 x 765 x 2180
40ft Container Load	pcs	48



Scanner profile as standard



Digital thermostat