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Project

Location

Item#

QTY

Model:
NT20-LE

Low Energy Tall Back Bar Bottle Cooler
Double door, 900mm wide, fan assisted cooling



General Information

Meet the future of back bar cooling with the Prodis NT20-LE. As a premier model in our new LE (Low Energy) collection, the NT20-LE is specifically designed for businesses looking to reduce both their environmental impact and their operational costs.

This cabinet focuses on intelligent efficiency at every turn. Energy-efficient LED lighting brightly showcases your products without generating excess heat, while the self-closing, lockable doors prevent cold air loss, reducing the workload on the compressor. Powerful fan-assisted cooling ensures rapid temperature pull-down and stable performance, meaning the system works smarter, not harder.

You still get all the premium features you expect from the best-selling Prodis NT series, including a precise external digital temperature controller, a wide -1°C to $+10^{\circ}\text{C}$ temperature range, a durable aluminium interior, and fully adjustable chrome shelves for complete flexibility. Choose the Prodis NT20-LE for the perfect blend of performance, reliability, and cutting-edge energy efficiency.

Key Features

Construction

Energy Rating

- 900mm wide cabinet
- -1°C to $+10^{\circ}\text{C}$ temperature range
- Digital temperature control
- Fan assisted cooling
- Energy efficient LED lighting
- 10 x shelves
- Lockable doors
- Self closing doors
- External light switch
- High efficiency quiet compressor

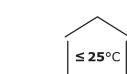
- Black powder coated exterior
- Easy clean aluminium interior
- Chrome shelves



Prodis NT20-LE



774 kWh/annum



2017/202

Technical Data

Model	NT20-LE
Net / Gross Capacity	448 / 560 Litres
External Dimensions	Width = 900 Depth = 515 Height = 1800
Interior Finish	Aluminium
Exterior Finish	Black powder coated
Doors	2 hinged glass
Door frame	Black plastic
Glass construction	Double glazed toughened
Self closing	✓
Self closing mechanism	Sprung
Locks	(2)
Shelves	(10) chrome adjustable + base
Internal Lighting	✓
Internal Lighting Type	LED
Lighting Colour Temperature	6000K
Light switch	✓
Light switch position	Externally mounted
Temperature control	Digital
Temperature control position	External
Temperature range	-1° to +10°C
Refrigerant	R600a
Evaporator style	Coil evaporator
Fan assisted	✓
Condenser style	Coil condenser
Fan assisted condenser	✓
Energy rating	D
kWh/24h	2.12
Climate class	3
Power	300W

Approvals

Available At

Document #

