

Project Distribution Ltd
Unit 1 Sun Street, Stoke on Trent ST1 4JW
Tel:01782 280289 Fax: 01782 215955
www.prodis.co.uk sales@project-distribution.co.uk

Project	
Location	
Item#	
OTY	

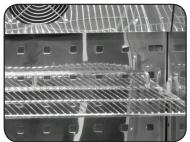
Model: NT1ST-HC Stainless Steel Back Bar Bottle Cooler Single door, 600mm wide, fan assisted cooling



General Information

The Prodis NT1 is part of the best selling Prodis NT series back bar cooler range. This cabinet benefits from fan assisted cooling, a +2°c to +10°c temperature range, fully adjustable chrome shelves, stainless steel interior and energy efficient LED lighting. Also as standard the NT1 features a self closing, lockable door for added security and an external digital temperature controller and display with light switch.









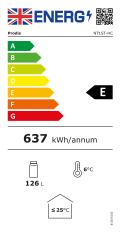
Key Features

- 600mm wide standard cabinet
- +2°c to +10°c temperature range
- Digital temperature control
- Fan assisted cooling
- Energy efficient LED lighting
- 2 x shelves
- Lockable doors
- Self closing doors
- · External light switch
- · High efficiency quiet compressor

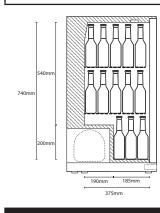
Construction

- Stainless steel exterior
- Mirror finish stainless steel interior
- Chrome shelves

Energy Rating



Technical Data			
Model	NT1ST-HC		
Capacity	126 Litres		
External Dimensions	Width = 600		
	Depth = 520		
	Height = 900		
Interior Finish	Mirror Finish Stainless Steel		
Exterior Finish	Stainless Steel		
Doors	1 hinged glass		
Door frame	Stainless Steel		
Glass construction	Double glazed toughened		
Self closing	✓		
Self closing mechanism	Sprung		
Locks	(1)		
Shelves	(2) chrome adjustable + base		
Internal Lighting	✓		
Internal Lighting Type	LED		
Lighting Colour Temperature	6000k		
Light switch	\checkmark		
Light switch position	Externally mounted		
Temperature control	Digital		
Temperature control position	External		
Temperature range	+2° to +10°c		
Power	130w		
Refrigerant	R600a		
Evaporator style	Rollbond		
Fan assisted	✓		
Condenser style	Coil condenser		
Fan assisted condenser	✓		





Approvals	Available At	Document #
C E Z UK		