Topaz Cake and Food Display Cabinet

Features:

- Designed for 32°C/65% ambient operating environment
- Adjustable electronic controller with two digital temperature displays
- High efficiency, long life LED strip lighting under each shelf and glass top
- 100% CFC free polyurethane foam for greater insulation properties and added strength
- · Ventilation at rear of cabinet
- Auto defrost utilising waste heat recovery vaporiser
- Double glazed flat top glass for easy cleaning
- Double glazed Heated glass panels on front and both sides (HTC/H only)
- Two adjustable shelves (height and angle) plus base (three for HTCH model)
- Sliding double glazed rear doors (s/s mesh grid doors for ambient)
- · Packed for shipping in a crate (forklift required)
- · Supplied on castors





Model	900mm	1200mm	1500mm	1800mm
Capacity – two shelves plus base				
Finish – Stainless steel exterior base				
H – Refrigerated +1°/+4°C kg unpacked-packed / Amps-run / Wr-refrigeration Watts (nom.)	HTC9 200-225/3.0/790	HTC12 220-265/3.4/790	HTC15 250-315/3.8/1070	HTC18 300-355/4.6/1070
HH – Refrigerated High version +1°/+4°C kg unpacked-packed / Amps-run / Wr-refrigeration Watts (nom.)	HTCH9 220-255/5.8/1000	HTCH12 250-300/6.5/1000	n/a	n/a
B - Heated +40°/+75°C kg unpacked-packed / Amps-run	BTC9 170-200/3.4	BTC12 200-245/4.5	n/a	n/a
A – Ambient kg unpacked-packed / Amps-run	ATC9 170-200/0.4	ATC12 200-245/0.6	n/a	n/a

Gas: Self-contained fridge R134a@-5C SST Electrical lead length 1.5m min. 240V 50Hz Heat rejection self-contained units: Fridge 1.4xWr



