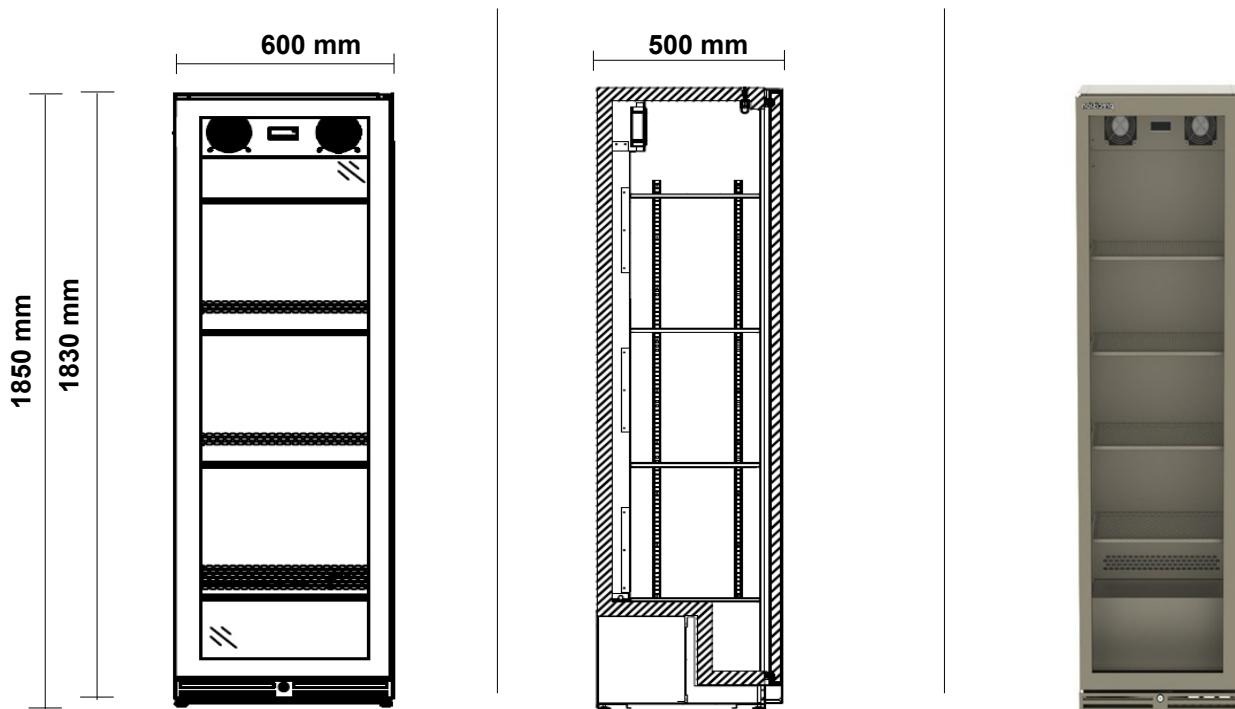


SPECIFICATIONS

TBBS1850-G

CyberChill
precision
refrigeration

43° Topicalised 1-Door Bottle Cooler



Specifications

Refrigeration system	Self-contained, electronically controlled, refrigeration unit		
Refrigerant	R290	Gas Charge	80 g
Electrical	220-240 Volts a.c. 50 Hz	Amps	1.3 Amps
Nominal capacity	450 Watts @ -5°C SST		
Drainage	Waste heat vaporiser located in service compartment (no plumbing required)		
Insulation	35mm thick, high density Zero ODP injected polyurethane insulation		
Cabinet body	304 Stainless Steel Interior & Exterior, Galvanised Steel Back & Base		
Cabinet temperature range	+3°C to +15°C up to 43°C ambient		
kWh/24hr	tbc	Star Rating	tbc
Cabinet internal volume	254 Bottles	Net usable GN volume	tbc
Weight	95 kg	dBA	tbc
Worktop	n/a		
Door Opening	1 x Door: 548mm wide x 502mm deep		
Door Configuration	1 x Lockable Triple Glazed LowE Argon filled glass door(s);		
Shelves	4 x SS Perforated adjustable shelves per door	Total = 4	
Options	Solid Doors, Remote, Painted Exterior		
Cabinet dimensions	External	Internal	
Width	600 mm	530 mm	
Depth	500 mm	370 mm	
Height	1830 mm (excl. legs or castors)	1850 mm	

Note: Rear mounted compressor. Please ensure cabinet is removable for maintenance.