

# Bottle Cooler Key Features

Designed for stylish, effective storage and display of bottles and cans for easy customer selection



- 01. Fitted with anti-condensation double glazed Argon gas glass door with aluminium alloy frame
- 02. Bright low energy LED with on / off switch for excellent product display and easy customer selection
- 03. Engineered with hidden condensing unit to fit with interior design and minimising the requested installation space
- 04. Fully adjustable perforated 304 grade stainless steel shelves. Accommodates a vertical stacking capacity of three or six levels of 10" bottles
- 05. Excellent thermal efficiency, high density polyurethane insulation with Zero ODP (Ozone Depletion Potential) and Low GWP (Global Warming Potential)
- 06. Removable magnetic door gasket with air release points provides an excellent seal to prevent heat ingress
- 07. BC1, BC2 and BC3: 10Hmm levelling feet at front to ensure stability on an uneven floor and 15Hmm castors at rear
- 08. BC95 and BC200: 10Hmm levelling feet to ensure stability on an uneven floor
- 09. Forced air refrigeration system ensures effective air circulation
- 10. Imported, durable and energy-efficient compressor
- 11. Evaporator with Cataphoresis plated coils provides high corrosion resistance properties
- 12. Accurate helium leak detection system ensures the quality of the entire refrigeration system
- 13. Automatic defrost ensures the evaporator working to its optimum performance
- 14. Automatically vaporises defrost water, drainage is not required
- 15. Designed and engineered to operate up to 32°C ambient
- 16. Environmental-friendly CFC-free refrigerant (R134a)
- 17. HACCP compliant

# Bottle Cooler

## Specification

- Foodsafe 304 grade stainless steel exterior and 304 grade BA mirror stainless steel interior
- Galvanised steel exterior back and base
- Fitted with cylindrical lock

## Options

1. 304 grade stainless steel exterior back / base
2. Black colour bond exterior / back
3. 15mm thick table top for hidden the door hinge screw \*
4. 304 grade stainless steel door
5. Additional shelving / shelf supporters
6. 220V / 60HZ / 1PH

\* Available for BC1SS, BC2SS and BC3SS only



# Bottle Cooler Product List

BC1SS



BC2SS



BC3SS



BC95SS



BC200SS



# Bottle Cooler Technical Data

Model	BC1SS / BC1SS-U	BC2SS / BC2SS-U	BC3SS / BC3SS-U	BC95SS	BC200SS
Temp Range (°C)	+4 / +10	+4 / +10	+4 / +10	+4 / +10	+4 / +10
External Dimension (mm)					
Width	600	900	1352	645	1290
Depth (including 27mm rear bracket)	530			635	
Height	895 800 (-U)			1770	
Internal Dimension (mm)					
Width	530	830	1310	545	1190
Depth	378			460	
Height	745 650 (-U)			1554	
Thickness of 304 grade stainless steel (mm)					
Exterior	0.7				
Interior	0.7				
Opening Depth (mm)	1073	923		1254	
Capacity (cu.ft / litres)	5.3 / 152 4.5 / 130 (-U)	8.4 / 238 7.2 / 204 (-U)	13 / 368 11.1 / 315 (-U)	14.5 / 412	31.7 / 899
Capacity (cans @ 330ml)	122	204	309	266	558
Power Supply	220V / 50HZ / 1PH				
	13 amp plug				
Power Input - Running (amps)	2		3.5	2	2.28
Rating Power (watts) *	440		770	440	502
Compressor (HP)	1/5		1/4	1/5	1/4
Heat Rejection (watts) (Evaporating at -10°C in 32°C ambient)	287		485	287	485
Refrigerant	R134a				
Standard fittings					
Stainless steel perforated shelves	2		6		12
Shelf supporters	8	10	24		48

\* 20% increase for 60HZ power supply

V3