

BOTTLE COOLER TECHNICAL DATASHEET

BC1 BOTTLE COOLER



BC2 BOTTLE COOLER



BC3 BOTTLE COOLER



BC1

Dimensions (mm)	External	Internal
Width	600	530
Depth	530	378(max) 253(min)
Height	903	745
Door Opening	1130	
Capacity	330ml bottles	
Capacity	112	

BC2

Dimensions (mm)	External	Internal
Width (per section)	900	377*
Depth	530	378(max) 253(min)
Height	903	745
Door Opening	1130	
Capacity	330ml bottles	
Capacity	184	

BC3

Dimensions (mm)	External	Internal
Width (per section)	1352	377*
Depth	530	378(max) 253(min)
Height	903	745
Door Opening	1130	
Capacity	330ml bottles	
Capacity	294	

*Per Section

KEY FEATURES

- Choice of exterior finishes - black PVC coated galvanised steel or stainless steel
- Hard wearing exterior with hygienic, easy to clean mirrored stainless steel interior
- CoolSmart controller
- Designed and engineered to operate efficiently up to a 32°C ambient.
- Precision injected, high density 35mm polyurethane insulation
- Castors to rear, adjustable feet to front
- Barrel locked doors
- Double glazed doors and bright, low energy consumption lighting
- Fully adjustable nylon coated wire shelves to suit stacking requirements
- Can be connected to a Williams temperature monitoring TAB system

OPTIONS

- Solid doors (available in stainless steel and black finish)
- Wine shelves



BOTTLE COOLERS TECHNICAL DATA

Bottle Coolers	BC1BS	BC1SS	BC2BS	BC2SS	BC3BS	BC3SS
Temperature (°C)	+4/+10	+4/+10	+4/+10	+4/+10	+4/+10	+4/+10
Power Supply	220V/240V 50Hz/1Ph					
Fuse (Amps)	13	13	13	13	13	13
Defrost	Auto defrost and evaporation					
Fittings						
Shelves	2	2	4	4	6	6
Electrical Data - Standard Refrigerant						
Refrigerant	R134a	R134a	R134a	R134a	R134a	R134a
Energy Consumption (kW / 24hrs)*	2.8	2.8	3.2	3.2	6.8	6.8
Start Up (Amps)	8	8	8	8	10.3	10.3
Running (Amps)	1.75	1.75	2	2	2.4	2.4
Heat Rejection watts**	283	283	283	283	534	534

IMPORTANT NOTES:

*Energy consumption is tested to EN153 in 24hrs

**Heat rejection is evaporating at -10°C in 32°C Ambient

All refrigeration equipment requires adequate ventilation for efficient and effective performance.

Williams is committed to a policy of continual product development and innovation. As such, we reserve the right to change product specifications stated without prior notice.

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