

# BOTTLE COOLER TECHNICAL DATASHEET

## BC1 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 BOTTLE COOLER



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 BOTTLE COOLER



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	BC1S3	BC2BS	BC2S3	BC3BS	BC3S3
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					
<b>Fittings</b>						
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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