BOTTLE WELL TECHNICAL DATASHEET

BW600 BOTTLE WELL

BW900 BOTTLE WELL





Dimensions (mm)	External	Internal
Width	608	525
Depth	634	504 (max) 480 (min)
Height	903	555
Capacity		
Capacity (330ml cans/330ml bottles)		240/158



BW900

Dimensions (mm)	External	Internal
Width	908	825
Depth	634	504 (max) 480 (min)
Height	903	555
Capacity		
Capacity (330ml cans/330ml bottl	es)	384/261

KEY FEATURES

- · Hard wearing hygienic stainless steel exterior and interior
- Removable drip tray
- CoolSmart controller
- Designed and engineered to operate efficiently up to a 32°C ambient
- Precision injected, high density 40mm polyurethane insulation.
- Provides excellent thermal efficiency with low GWP (Global Warming Potential) and zero ODP (Ozone Depletion Potential)
- Removable lid
- Lockable lid

• Bottle opener and easy to remove catcher built in

- Commercial forced air refrigeration system
- · Easy to clean nylon coated wire dividers

OPTIONS

- · External speed rail
- · Additional bottle opener & catcher



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BOTTLE WELL TECHNICAL DATA

Bottle Well	BW600	BW900
Temperature (°C)	+4/10	+4/10
Power Supply	220V/240V 50Hz/1Ph	220V/240V 50Hz/1Ph
Fuse (Amps)	13	13
Defrost	Auto off-cycle	Auto off-cycle
Fittings		
Wire dividers	1	2
Electrical Data - Standard Refrigerant		
Refrigerant	R134a	R134a
Energy Consumption (kW / 24hrs)*	2.1	2.5
Start Up (Amps)	8	8
Running (Amps)	1.75	2
Heat Rejection (kW / 24hrs)**	330	330

IMPORTANT NOTES:

*Energy consumption is tested to EN153 in 24hrs

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