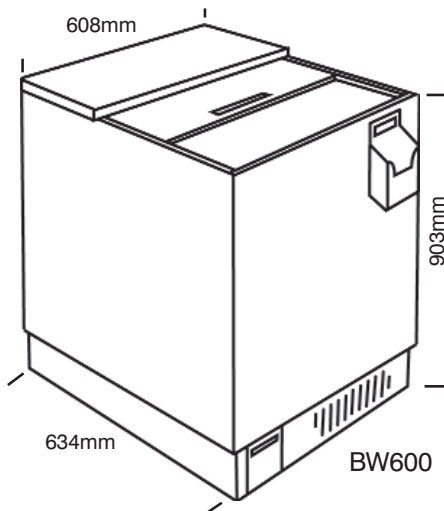


# Bottle Well Range

Model: BW600 & BW900 - Datasheet



## Key Features

- Hard wearing hygienic stainless steel exterior and interior
- Designed for easy cleaning and quick drainage with easy to access and remove drip tray for emptying
- CoolSmart controller is designed for easy operation and features clear digital display
- Designed and engineered to operate efficiently up to a 32°C ambient, this exceeds Climate Class 4
- 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 for easy access of restocking and cleaning
- Lockable lid for overnight security

- Bottle opener and easy to remove catcher built in
- Commercial forced air refrigeration system for excellent performance and efficiency
- Easy to clean nylon coated wire dividers for mixed storage

Variant	Temp	Storage
BW600	+4/+10°C	Refrigerated
BW900	+4/+10°C	Refrigerated

## Options

- External speed rail for spirit bottle display for added storage
- Additional bottle opener & catcher

## Dimensions

	BW600	BW900
<b>External (mm):</b>	H903 W608 D634	H903 W908 D634
<b>Internal (mm):</b>	H555 W525 D504 D480	H555 W825 D504 D480
	Max	
	Min	
<b>Packed:</b>	H1003 W708 D734	H1003 W1008 D734
<b>Weight:</b> Add 5kg per product for packaging	59kg	95kg

## Important Information

	BW600	BW900
<b>Capacity:</b> 330ml cans / 330ml bottles	240 / 158	384 / 261
<b>Construction</b>		
Exterior	0.7mm stainless steel	0.7mm stainless steel
Interior	0.6mm stainless steel	0.6mm stainless steel
Sliding top	0.7mm stainless steel	0.7mm stainless steel
Bottle catcher	1.2mm stainless steel	1.2mm stainless steel
<b>Power Supply</b>	220V/240V 50Hz/1Ph 13 amp plug	220V/240V 50Hz/1Ph 13 amp plug
<b>Power Input</b>		
Start Up	8 amps	8 amps
Running	1.75 amps	2 amps
<b>Compressor HP</b>	1/5	1/5
<b>Energy Consumption</b> (Tested to EN153) in 24hrs	2.1kW	2.5kW
<b>Heat Rejection</b> (Evaporating at -10°C in 32°C ambient)	330 watts	330 watts
<b>Refrigerant</b>	R134a	R134a
<b>Defrost</b>	Auto off- cycle	Auto off- cycle
<b>Insulation</b> ODP Zero Polyurethane	40mm	40mm
<b>Fittings</b> Wire dividers	1	2



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All refrigeration equipment requires adequate ventilation for efficient and effective performance. Williams are committed to a policy continuing product development and innovation and as such, we reserve the right to change product specifications stated without prior notice.