

Bottle Well Key Features

Top sliding lid provides quick and easy access for restocking



01. Removable lid for easy access of restocking and cleaning
02. Sliding lid fitted with lock for overnight security
03. Easy access to removable drip tray for emptying the drainage after cleaning interior*
04. Built in bottle opener with easy access to remove and empty catcher *
05. Excellent thermal efficiency, high density polyurethane insulation with Zero ODP (Ozone Depletion Potential) and Low GWP (Global Warming Potential)
06. 15Hmm levelling feet to ensure stability on an uneven floor
07. Forced air-cooled refrigeration system for BW models and static-cooled refrigeration system for BFW models to ensure effective cool air distribution
08. Imported, durable and energy-efficient compressor
09. Condenser and evaporator with Hydrophilic aluminium fins provides high corrosion resistance properties *
10. Accurate helium leak detection system ensures the quality of the entire refrigeration system
11. Automatic defrost ensures the evaporator working to its optimum performance *
12. Automatically vaporises defrost water *
13. Designed and engineered to operate up to 32°C ambient
14. Environmental-friendly CFC-free refrigerant (R134a or R404a)
15. HACCP compliant

* Available for BW600 and BW900 only

Note: Products are NOT designed for outdoor application, please contact Williams team for any special requirement.

Bottle Well

Specification

- Foodsafe 304 grade stainless steel exterior and interior
- Galvanised steel exterior back and base
- Fitted with PE coated wire dividers *
- BFW600 and BFW900 fitted with 19ømm drainage for maximum cleanliness

* Available for BW600 and BW900 only

Options

1. 304 grade stainless steel exterior back / base
2. 220V / 60HZ/ 1PH

Product List



Bottle Well Technical Data

Model	BW600	BW900	BFW600	BFW900
Temp Range (°C)	+4 / +10	+4 / +10	-19 / -22	-19 / -22
External Dimension (mm)				
Width	608	908	608	908
Depth (excluding bottle opener)	634			
Height	903			
Internal Dimension (mm)				
Width	525	825	458	758
Depth	485			
Height	555		485	
Thickness of 304 grade stainless steel (mm)				
Exterior	0.7			
Interior	0.6			
Door	0.8			
Capacity (cu.ft / litres)	5.6 / 160	8.9 / 252	3.8 / 110	6.4 / 183
Capacity (cans @ 330ml)	240	384	N/A	
Power Supply	220V / 50HZ / 1PH			
	13 amp plug			
Power Input - Running (amps) *	1.75	2		2.5
Rating Power (watts) *	385	440		550
Compressor (HP)	1/5		3/8	1/2
Heat Rejection (watts) (Evaporating at -10°C in 32°C ambient)	287		982	1550
Refrigerant	R134a			R404a
Standard fittings				
PE coated wire dividers	2		N/A	

* 20% increase for 60HZ power supply