

OASIS

QUARTZ
REMOVABLE RESERVOIR

BOTTLE WATER COOLER





Special Features

- REMOVABLE RESERVOIR
- Inside-Out cooling probe
- Efficient and proven technology
- High quality = longevity
- Great quality-performance-price ratio
- WaterGuard
- Optional Cup Dispenser
- Range of hot tanks available
- Service-Friendly hot tank

The **QUARRTZ**'s sleek, stainless steel cabinet with contrasting ABS injection moulded trims creates a sophisticated modern aesthetic

The 'inside-out' cooling probe design used throughout the entire range of REMOVABLE RESERVOIR coolers ensures a more efficient cooling method, conserving energy and eliminating condensation within the cooler. WaterGuard offers protection against water leaks from cracked bottles and ensures that air-borne pollutants do not enter the reservoir

The self supporting cooler chassis can be quickly and easily removed from the cabinet to simplify the maintenance and servicing process. The REMOVABLE RESERVOIR system simplifies the sanitization process - just replace the water contact parts with pre-sanitized components. Requires no replacement of disposable parts or use of messy chemicals at your customer site.

Reusable Sanitization kits available for this model.

QUARRTZ Service-Friendly water cooler improves the access to the quick connect hot tank and other internal parts, replacing the Hot Tank now takes only 4 minutes compared to 10 minutes for our traditional RR models. A service technician can now work on a cooler without removing the chassis from the cabinet, also avoiding any possible accidental wire disconnection. To service the cooler, only one screw needs to be removed.

Codes

- BM1RRKY
- BM1TRHSY

Colour Options

- Stainless Steel & Black
- Blue & Black
- Red & Black
- Dark Grey & Black.





TECH SPEC

Product	QUARRTZ	
Model	BM1RRKY	BM1TRHSY
Type	Cook & Cold	Hot & Cold
Weight (kg)	15.9	17
Cold Tank Capacity (litres)	2.2	2.2
Hot Tank Capacity (litres)	-	1.5
Dimensions (cm)	99.5h x 30.5w x 32d	99.5h x 30.5w x 32d
Power consumption (Watts)	95	600
Total Current (Amps)	0.8	2.4
Cold Water Performance (litres/hr)		
21°C ambient	5.9	5.2
27°C ambient	4.2	3.1
32°C ambient	2.5	2.2
38°C ambient	1.7	1.5
Hot Water Performance (litres/hr)	-	7.9

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