NEW ArcticChill 108 Exceptional Dispense Height of 29cm

- The ArcticChill108 is identical to the very successful ArcticChill88. The main change is a new upper front panel with an increased dispensing height to 29cm.
- Single Dispensing Button for Chilled Only
- High Capacity Direct Chill Cold Water
- FloodGuard inlet solenoid flood protection
- Can be fitted with Overflow Kits & Mains Drainage
- Fits AA Cooler Cowling & Wall Bracket
- Stylish design in Anthracite livery



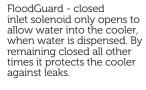
Delivers 30 – 40 Ltr per Hour Of Chilled Water, Below 12C

For optimum flow rate the mains water pressure at the point of entry into the Cooler should be around 3.5 bar.

Accessories For The ArcticChill 108

Installation rail with filter. Includes compression fitting, 1-Micron green filter, water block, copper pressure reducing valve & non-return valve.







Mains drainage - connect the drip tray to mains drainage.

Can also be supplied with pumped waste if mains drainage is not available.

10 litre overflow system with alarm to signal when full. (Factory fitted)









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The KLARAN UVC LED Shield protects Direct Chill Water Coolers from Bacteria, Viruses & other Pathogens providing point of dispense protection. Factory Fitted or Self Installed options.

3 Litre overflow kit connects the drip tray to a 3 litre alarmed overflow container.





Description	Dimensions H x W x D (MM)	Weight (Kg)
Floor Standing	1140 x 340 x 350	25
Table Top	460 x 340 x 340	16



High Capacity Cooler Dispensing Chilled & Ambient Water With An Exceptional Dispensing Height of 29cm.

- The ArcticChill109 is identical in performance to the successful ArcticChill98. One main change is a new upper front panel with an increased dispensing height of 29cm.
- Simple dispensing sequence for chilled and ambient water, using touch buttons on the upper front panel.
- The ArcticChill109 is now also available as a Table Top unit.
- Chiller capacity: 30 40 ltrs of below 12°C chilled water/hour.
- High Capacity Direct Chill Cooler dispensing Chilled & Ambient Water.
- FloodGuard inlet solenoid flood protection.
- Can be fitted with Overflow Kits & Mains Drainage.
- Fits AA Cooler Cowling & Wall Bracket.
- Stylish design in Anthracite livery.

Delivers 30 – 40 Ltr per Hour of Chilled Water & Unlimited Ambient Water

For optimum flow rate the mains water pressure at the point of entry into the Cooler should be around 3.5 bar



29cm Dispensing Height To Fill Sports Bottles



Description	Hourly Output		Dimensions	Weight
	Chilled	Ambient	H x W x D (mm)	(Kg)
Floor Standing	30-40 Ltrs/Hr	Unlimited	1140 x 340 x 350	25
Table Top	30-40 Ltrs/Hr	Unlimited	460 x 340 x 340	16

ARCTIC CHILLING

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Water With An Exceptional Dispensing Height of 29cm.

Press & hold the dispensing button selected/dispensing) ARCTIC CHILL109

To dispense AMBIENT water, TOUCH the symbol to select, then press δ hold the dispensing button. (the light will flash green when

To dispense CHILLED water, press & hold the dispensing button.

(The chilled light will flash blue during dispensing)

POWER / COOLING light indicates power is on.

Blue indicates cooling in progress.

White indicates the cooler is ready.



Accessories For The ArcticChill 109

Installation rail with filter. Includes compression fitting, 1-Micron green filter, water block, copper pressure reducing valve & non-return valve

The KLARAN UVC LED

Shield protects Direct Chill Water Coolers from

Bacteria, Viruses & other Pathogens providing point of dispense protection. Factory Fitted or Self Installed options.

Cowling to fix the cooler

securely to the wall.

(Supplied separately)



FloodGuard - closed inlet solenoid only opens to allow water into the cooler, when water is dispensed. By remaining closed all other times it protects the cooler against leaks



Mains drainage - connect the drip tray to mains drainage.



10 litre overflow system with alarm to signal when full. (Factory fitted)







A pumped main drainage system pumps the waste water from the drip tray over a distance of 100m & a rise of 5m. (Factory installed)



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