## ArcticChill 88

## Exceptional Capacity Direct Chill

- Direct chill cold water cooler
- Single dispensing button for chilled water
- Can be fitted with overflow kits \& mains drainage
- Fits our standard cowling and wall bracket
- WRAS approved
- FloodGuard inlet solenoid protects the cooler against large scale flooding
- Impressive 23 cm dispensing height

Delivers 30-40 Litres Per Hour Of Chilled Water Below $12^{\circ} \mathrm{C}$


| Description | Dimensions <br> HXWXD (MM) | Weight (Kg) |
| :---: | :---: | :---: |
| POU Floor Standing | $1135 \times 340 \times 340$ | 25 |
| POU Table Top | $460 \times 340 \times 340$ | 16 |

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Accessories For The ArcticChill 88
Installation rail with filter.
Includes compression fitting,
1-Micron green filter,
water block, copper pressure
reducing valve \& non-return
valve
Filter housing with carbon
block candle \& nanofilter
Cowling to fix the cooler
securely to the wall.
(Supplied separately)

3 Litre overflow kit connects the drip tray to a 3 litre alarmed overflow container. The container has a tap to empty without removing it


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. Can be supplied with a pump, to pump the water over 50 m \& a rise of 5 m


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 100 m \& a rise of 5 m .
(Factory installed)


