

WINIX FILTER COOLER



COOLER PERFORMANCE FEATURES

- 3.9 LITRES RESERVOIR
- LARGE PUSH BUTTON DISPENSER CONTROLS
- INTEGRAL 'POP UP' CUP DISPENSER
- ON/OFF AND STATUS NEON INDICATOR LIGHTS
- DOUBLE FLOAT SAFETY MECHANISM
- SILVER GREY FINISH
- HOT AND COLD OPTION
- DIMENSIONS(MM) : **334(W) X 353 (D) X 1030 (H)**

ADVANCED FILTRATION SYSTEM

The unique filter pack enables filters for sediment, taste, odour and sub-mircon protection against cysts and heavy metals to be changed in under a minute.

OZONE SANITISATION

Ozone is one of the most powerful means of natural disinfection known to man – it is environmentally friendly and completely chemical free. **Ozone** sanitization is complete and effective in 8 minutes, with no water, no mess and no chemical residue.

FULL INSTALLATION SERVICE

Freshwater Coolers uses flexible, food grade piping to plumb – in water coolers. Pipe runs are carried out using Food Grade Linear Low Density Polyethylene Tubing, which is used extensively in the brewing and soft drinks industries. Connections to the mains water are made with a Water Block ® safety valve.

FURTHER INFORMATION

For further information please visit our website,

www.freshwatercoolers.com,

call **0800 169 4008** or e-mail

solutions@freshwatercoolers.com



Advantages to You:

Why a plumbed in water cooler is better for you.



No risk of injury through lifting heavy water bottles



No bottle deposits



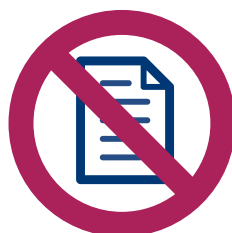
No adverse *environmental* impact from using plastic bottles



No loss of staff time through changing bottles



No bulky water bottles to store



No processing of orders and invoices for water



No running out of water



No delivery men entering your premises