

# THE AA3300 POU WATER COOLER

Strong Build with reliable Manual Taps  
for tougher environments



now also available with SLEEP  
MODE (if SIP is installed)  
and with a DRIPTRAY  
OVERFLOW SYSTEM.

Activate the Sleep Mode in SIP Ozone Sanitisation and save energy costs of £109.50 per year on a Hot and Cold - and £16.80 per year on a Cook & Cold Cooler (tested on 16 hours Sleep Mode).

SIP Automatic Overnight Ozone Sanitisation not only self sanitises every night on 365 nights per year, but the Sleep Mode saves energy and cost on top!

The AA 3300 floor standing units can now also be fitted with an alarmed Drip Tray Overflow System to reduce the risk of leakage.

Sturdily build with 5 years proven reliability and performance, AA3300 Coolers are available in Anthracite livery or all Silver. A backlit logo panel enables you to show your own company logo in light.

An integral cup holder (floor standing units) avoids the need for unsightly add ons.

Typically taller than other floor standing Coolers, the manual dispensing taps are at a comfortable ergonomic height.

All AA3300 Coolers (POU and Bottled) are WRAS approved.



**AA**  
WATER COOLERS

# THE AA3300X, environmentally friendly, tough and reliable, with cost saving SIP and Sleep Mode

## NEW SIP 24 Hour 365 day Ozone Sanitisation

The floor standing units can be factory fitted with SIP automatic overnight Ozone Sanitisation - every day - for 365 days. The SIP Unit can also be purchased separately for self installation.

## The Environment

SIP also allows the Cooler to be put into a power saving Sleep Mode. In Sleep Mode between 18.00 and 06.00 would save 2.5 KWH for Hot & Cold and 0.38KWH for Ambient & Cold in a 24 hour period. At a cost of 12 pence/KWH the annual saving with a Hot & Cold Cooler would be £109.50 and £16.80 for an Ambient & Cold model. The AA3300 meets the environmental standard of RoHS (Restriction of Hazardous Substances), has passed WRAS testing (Water Regulation Advisory Scheme) and is part of a WEEE Recycling Scheme (Waste of Electrical and Electronic Equipment).

## NEW Drip Tray Overflow System

A 3 litre Alarmed Overflow System which connects to the Drip Tray can be fitted to all floor standing units - as an additional safety device against flooding.

## Cabinet and Internal Waterways

The metal body parts consist of cold-rolled 20 gauge embossed steel with baked on acrylic finish. All internal water ways are metal to avoid deterioration and taste problems (particularly with Hot & Cold).

## Drip Tray

Lift out design which can be connected to mains drainage, High impact durable plastic. Removable anti splash grid.

## Taps

Push type. Made of high impact durable ABS. Easy to remove and clean.

## Cup Holder

Integrated Cup Holder for 7 and 9 oz cups.

## Removable Lower Front Panel

Spring loaded lower front panel. Remove drip tray and simply press down to remove entire lower front panel for easy access.

## Filters

POU Coolers are often fitted with a 1 micron nominal size Carbon Block Filter which removes the taste and smell of chlorine, a host of heavy metals/ chemicals and some pathogens which are unable to pass through the 1 micron nominal Carbon Block pore size.

## Refrigeration System

Quiet, air cooled static-type condenser. No fan required. Protected against motor overload. Unit hermetically sealed. R-134a refrigerant.

## Cooling System

Stainless Steel 3 litre cold water tank. Thermostatically controlled to 4C - 12C.

## Heating System

Stainless Steel 2 litre tank. Thermostatically controlled to between 87 and 92°C.

Designed to prevent total drainage for heating element protection. Easily accessible hot water tank drain at the back of the Cooler.

## Power Supply

220Volt, 50/60 Hz. Provided with a 3 pin plug and 180 cm power cord.

## Livery

Anthracite finish with Silver front strip for entire range.

## Dimensions and Weight

Floor Standing	Height	1135mm
	Width	340mm
	Depth	340mm
	Weight	18 kg
Table Top	Height	460mm
	Width	340mm
	Depth	340mm
	Weight	15 kg



Your Local Distributor is

## Speak to a Water Expert

We're here to answer all your questions.

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