

# ArcticStar 55

The Simplicity You Want - The Technology You Need

ECO Sensor Saves Up  
To 33% In Electricity  
Costs



Manual Taps & Lack Of Any  
PCB's Or Solenoids Makes  
For Easy Maintenance



Booster Button To  
Raise The  
Temperature From  
90 °C To 95 °C

## ArcticStar 55 SIP

The Simplicity You Want With Automatic Sanitisation

- SIPneo3 is a programmable ozone generator. The resulting hygiene level protects your customers health, whilst SIP sleep mode reduces their electricity bill.
- SIPneo3 Automatically sanitises the Floor-Standing, Tank Fed POU ArcticStar 55 SIP cooler overnight, every night 24/7.
- Eliminates half of your sanitisation call outs.
- Ensures maximum cooler hygiene. By activating SIP12-hour Sleep Mode from 18.00 to 06.00 plus Sleep Mode on weekends, your customer can make significant savings in electricity.
- A hot & cold cooler without Sleep Mode would use 983KWH per year. With Sleep Mode this reduces to 377KWH, a saving of 61% at 14p per KWH which would equate to a saving of £85 per year! The saving for an ambient & chilled cooler, using the same formula saves 56% amounting to £11 per year.

**AA**FIRST  
WATER COOLERS  
& BOILERS



refreshingly different

# ArcticStar 55 & ArcticStar 55 SIP

## Features Of The ArcticStar 55

Modern design, sturdy & reliable. Hot & cold cooler has a hot water booster button & ECO light sensor to save up to 33% in electricity. The ArcticStar 55 SIP is fitted with SIPneo3 automatic sanitising which can reduce sanitising frequency by 50%



Modern, reliable, manual push down taps. Tamper & break resistant. Hot tap with safety lock



Hot water booster button to raise the temperature from 90 C to 95 C (Limited quantity)



ECO sensor turns the boiler off when the office lights are switched off. Saves up to 33% in electricity

## Accessories For The ArcticStar 55

Reusable Filter Housing Which Can Be Used With A Carbon Block Filter Candle Or A NANOFILTER Candle.



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.



Installation Rail With Filter. Includes Compression Fitting, 1-Micron Green Filter, Water Block, Copper Pressure Reducing Valve & Non-Return Valve.



10 Litre Overflow System With Alarm To Signal When Full. (Factory Fitted).



Mains Drainage - Connect The Drip Tray To Mains Drainage. Can Be Supplied With A Pump To Pump The Water Over 50m & A Rise Of 5m.



A Pumped Main Drainage System Pumps The Waste Water From The Drip Tray Over A Distance Of 100m & A Rise Of 5m. (Factory Installed).



Cowling To Fix The Cooler Securely To The Wall (Supplied Separately).



# SIP<sup>®</sup>neo<sub>3</sub>

SIPneo3 automatic 24/7 ozone sanitisation can be retro-fitted to Floor-Standing, Tank Fed POU Coolers to achieve maximum hygiene & reduce the need for sanitising visits by 50% (\*Not suitable for Direct Chill Coolers)



Description	Dimensions H X W X D MM	Weight KG
POU floor standing	1135 X 340 X 340	18
Bottled floor standing	1165 X 340 X 340	18
POU table top	460 X 340 X 340	15
Bottled table top	463 X 340 X 340	15

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