

ArcticStar 55

The Simplicity You Want - The Technology You Need

ECO Sensor Saves
Up To 33% In
Electricity Costs



SIPNeo3 Automatic
Sanitisation Can Be
Retro-Fitted To
Floor-Standing Units



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

Hot & Cold

- Booster button to raise hot water from 90°C to 95°C
- ECO sensor saves up to 33% in electricity costs
- SIPNeo3 can be retro-fitted (*Floor-Standing units) to achieve maximum hygiene and reduce the need for sanitising visits by 50%
- With SIP sleep mode activated, energy consumption can be reduced by up to 61%

Ambient & Cold

- Manual taps and lack of any PCB's or solenoids makes for easy maintenance

AAFIRST
WATER COOLERS
& BOILERS



refreshingly different

ArcticStar 55

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 can be 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)



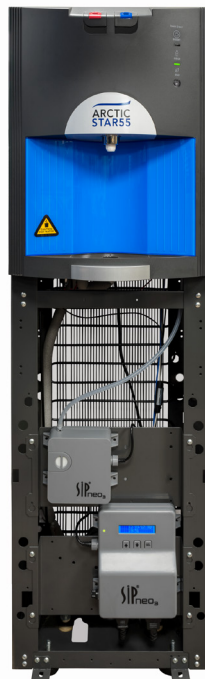
ECO sensor turns the boiler off when the office lights are switched off. Saves up to 33% in electricity



The drip tray can be connected to a 3ltr or 10ltr overflow tank or directly to the mains drainage. This can include a pump, to pump the waste up to 150m & 3m high



Cowling to fix the cooler securely to the wall. (Supplied separately). This also fits the AA3300X, Arctic Chill 88/98 & ArcticSpring 100C



SIP[®]neo₃

SIPNeo3 automatic 24/7 ozone sanitisation can be retro-fitted to achieve maximum hygiene & reduce the need for sanitising visits by 50%

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

Local Distributor