



Issue 2 The information hub is designed to provide - mainly technical - information relating to Water Coolers and Boilers, to assist you with your work

SIP_{neo3} Automatic Cooler Sanitising & Electricity Savings

SIP_{neo3} REDUCES Sanitising Call Outs by 50%, REDUCES your customers electricity bills and guarantees maximum Cooler Hygiene.



SIP_{neo3} Sanitising



● SIP_{neo3} sanitizes by circulating micro-bubbles of chemical-free ozone into your cooler's reservoir.

● Each night, SIP_{neo3} activates for approximately 5-minutes to sanitize the water cooler.



● Bio-film, bacteria, viruses, mold and algae can't survive by nature, you can rest assured that your water will be great to SIP_{neo3}

● With technology inspired by nature, you can rest assured that your water will be great to SIP_{neo3}



SIP_{neo3} Sleep Mode Electricity Savings

SIP can reduce your customers electricity bills significantly by putting the Cooler into an overnight sleep mode.

Example
By activating SIP_{neo3} 12 Hour sleep mode on weekends, your customer can make significant savings in electricity.

A hot & cold cooler without sleep mode would use 985KWH per year. With sleep mode this would reduce the 380KWH, a saving of 61% at 14p per KWH the saving would be £85 per year!!

The saving for an ambient & chilled cooler, using the same formula, would be 56% amounting to £11 per year.



Can be fitted to most POU and Bottled Water Coolers

A win win situation all round!

