

SYSTEMS BROCHURE

ECOPURE WATERS

fantastically filtered.



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ecopurewaters.com



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ECOPURE WATERS

BLU GLASS

Our Blu Glass system caters for your high or medium volume needs, dispensing chilled still and sparkling water at the touch of a button.

- *Pure chilled, still and sparkling water*
- *Push Button Autofill*
- *Portion Controlled (2 settings)*
- *Labour Saving*
- *Continuous Supply 80-120+ Litres*
- *Filters down to 0.5 micron*
- *UV sanitisation*

Technical Details

Filterboard	H770mm x W460mm xD120mm	UV 0.035amps / 8 watts
Blu Glass tower	H510mm x W190mm xD220mm	Requires 50mm hole
Combi cooler (high volume)	H660mm x W350mm x D545mm	2.5amps / 330 watts
Combi cooler (medium volume)	H490mm x W305mm x D465mm	2.2amps / 270 watts
Food grade CO2	H700mm x W180mm	Client to supply



INSTALLATION REQUIREMENTS

- *Electrician to install:*
1 x 13amp IP66 socket at HIGH level (for UV connection on filterboard)
2 x 13amp IP66 sockets at LOW level (for combi cooler and Blu Glass tap)
- *Plumber to install:*
1 x 15mm BSP isolator valve connection to cold no softened mains located at HIGH level
1x Mains drain point (optional)
- *Order gas:*
2 x 10L / SB sized food grade CO2 bottles

ECOPURE WATERS

BLU BAR

Our compact counter-top Blu Bar is perfect for medium volumes of chilled still and sparkling water. The countertop design means that its perfect for venues with minimal space.

- *Pure chilled, still and sparkling water*
- *Space saving, countertop*
- *Continuous supply 80 litres*
- *Filters down to 0.5 micron*
- *UV sanitisation*
- *Optional free-standing unit*
- *Portion control version also available*

Technical Details

Filterboard	H770mm x W460mm x D120mm	UV 0.035amps / 8 watts
Blu Bar counter-top unit	H566mm x W360mm x D565mm	2.3amps / 530 watts
Food grade CO2	H700mm x W180mm	Client to supply



Portion control version

INSTALLATION REQUIREMENTS

- *Electrician to install:*
 - 1 x 13amp IP66 socket at HIGH level (for UV connection on filterboard)
 - 1 x 13amp IP66 sockets at LOW level (for the Blu Bar unit)
- *Plumber to install:*
 - 1 x 15mm BSP isolator valve connection to cold no softened mains located at HIGH level
 - 1x Mains drain point (optional)
- *Order gas:*
 - 2 x 10L / SB sized food grade CO2 bottles

ECOPURE WATERS

BLU FLAVOUR

Our Blu Flavour is perfect for guest self-serve in lobbies, conference areas and gyms/spas, providing still and sparkling flavoured water.

- *Three syrup flavours with the choice of pure still or sparkling water*
- *EcoPure Waters supplies its own range of natural, healthy flavours*
- *Space saving counter-top unit*
- *Filters down to 0.5 micron*
- *UV sanitisation*
- *Optional free-standing unit*

Technical Details

Filterboard	H770mm x W460mm x D120mm	UV 0.035amps / 8 watts
Blu Flavour counter-top unit	H547mm x W344mm x D516mm	1.9amps / 390 watts
Syrups (per box)	H200mm X W285mm X D220mm	
Food grade CO2	H700mm x W180mm	Client to supply



INSTALLATION REQUIREMENTS

- *Electrician to install:*
2 x 13amp IP66 sockets at LOW level
(for UV and system)
- *Plumber to install:*
1 x 15mm BSP isolator valve connection to cold
no softened mains located at LOW level

1 x Mains drain point (optional)
- *Order gas:*
2 x 10L / SB sized food grade CO2 bottle

ECOPURE WATERS

BLU SODA

Our Blu Soda system is perfect for small offices or break out areas. The stylish design means it looks great front of house.

- *Pure chilled, still and sparkling water*
- *Space saving*
- *Push button dispense*
- *Continuous supply 10 litres*
- *Filters down to 0.5 micron*
- *UV sanitisation*
- *Perfect for our shorter bottles or a glass*
- *Dispense straight to glass*
- *Optional free-standing unit*

Technical Details

Filterboards	H770mm x W460mm x D120mm	UV 0.035amps / 8 watts
Blu Soda counter-top unit	H470mm x W318mm x D499mm	1.95amp / 385 watts
Food Grade CO2 Gas	H700mm x W180mm	Client to supply



INSTALLATION REQUIREMENTS

- *Electrician to install:*
1 x 13amp IP66 socket at LOW level
(for UV connection on filterboard)

1 x 13amp IP66 sockets at LOW level
(for Blu Soda unit)
- *Plumber to install:*
1 x 15mm BSP isolator valve connection to
cold no softened mains located at HIGH level

1 x Mains drain point (optional)
- *Order gas:*
2 x 10L / SB sized food grade CO2 bottles

FONTS & FLOW TAPS

Our font and flow tap systems are a stylish front of house option for dispensing high volumes of chilled, still and sparkling water.

- Pure chilled, still and sparkling water
- Compact, space-saving design
- High volume dispense
- Continuous supply of 80-120 litres
- Filters down to 0.5 micron
- UV sanitisation
- Fonts available in black and chrome
- Flow taps available in white, bronze, black and grey

Technical Details

Filterboard	H770mm x W460mm x D120mm	UV 0.035amps/8 watts
Double font	H640mm x W220mm Dispense Height: 390mm	Requires a 35mm hole
Single font	H640mm x W50mm Dispense Height: 390mm	Requires a 35mm hole
1W flow tap	H511mm x W89mm x D209mm Dispense Height: 300mm	Requires a 50mm hole
2W flow tap	H511mm x W180mm x D201mm Dispense Height: 300mm	Requires a 50mm hole
3W flow tap	H511mm x W309mm x D209mm Dispense Height: 300mm	Requires a 50mm hole
Food Grade CO2 Gas	H700mm x W180mm	Client to supply



FONTS

FLOW TAPS

INSTALLATION REQUIREMENTS

- **Electrician to install:**
1 x 13amp IP66 socket at LOW level (for UV connection on filterboard)

1 x 13amp IP66 sockets at LOW level (for Combi / Cooler)
- **Plumber to install:**
1 x 15mm BSP isolator valve connection to cold no softened mains located at LOW level
- **Order gas (if required):**
2 x 10L / SB sized food grade CO2 bottles

ECOPURE WATERS

QUATTRO FILLER

4 BOTTLE GRAVITY FED BOTTLING SYSTEM

Our Quattro system is the fastest way to fill large quantities of ambient still water, ideal for large hotels.

- *Pure still, ambient water*
- *Ideal for stadia and housekeeping*
- *Fills 8x 750ml bottles per minute*
- *Recommended for 400+ bottles a day*
- *Filtered down to 0.5 micron*
- *UV sanitisation*

Technical Details

2x filterboards	H770mm x W460mm x D120mm	UV 0.035amps / 8 watts
Quattro unit	H920mm x W600mm x D500mm	



INSTALLATION REQUIREMENTS

- *Electrician to install:*
2 x 13amp IP66 socket at HIGH level
(for 2 UV units on filterboard)
- *Plumber to install:*
2 x 15mm BSP isolator valve connection to
cold non softened mains located at HIGH level
- *Plumber / Client to install:*
Waste connection within 1 metre of location BASE
Level
- Minimum width of working table surface
required 1200mm

ECOPURE WATERS

HOT WATER

Our hot & chilled water systems are perfect for self-serve in event spaces, offices and lounges.

- Hot (98 °C) + chilled, still & sparkling water
- Compact, space-saving designs
- Continuous chilled supply of 30 litres
- Filters down to 0.5 micron
- UV sanitisation
- Available as chilled only options



BLU GLASS
TOWER ONE
Under-counter
combi



BLU REBEL
Counter-top



BLU ROCK
Premium
counter-top

Technical Details

Filterboard	H770mm x W460mm x D120mm	UV 0.035amps / 8 watts
Blu Glass Tower One	H455mm x W142mm x D209mm	Requires a 50mm hole
Combi unit	H468mm x W318mm x D440mm	5.2amps / 1200 watts
Blu Rebel	H460mm x W264mm x D576mm	6amps / 1320 watts
Blu Rock	H420mm x W261mm x D498mm	5.9amps / 1300 watts
Food Grade CO2 Gas	H700mm x W180mm	Client to supply

INSTALLATION REQUIREMENTS

- *Electrician to install:*
1 x 13amp IP66 socket at LOW level (for UV connection on filterboard)
1 x 13amp IP66 sockets at LOW level (for Cooler)
- *Plumber to install:*
1 x 15mm BSP isolator valve connection to cold no softened mains located at LOW level
- *Order gas (if required):*
2 x 10L / SB sized food grade CO2 bottles

ECOPURE WATERS

OFFICE DUO TAP

Our DUO tap systems are the perfect space saving option for offices, offering chilled, still and sparkling water.

- *Pure chilled, still and sparkling water*
- *Compact, space-saving design*
- *Filters down to 0.5 micron*
- *UV sanitisation*



Technical Details

Filterboard	H770mm x W460mm x D120mm	UV 0.035amps/8 watts
DUO tap	H354mm x W42mm x D214mm Dispense Height: 235mm	Requires a 35mm hole
Combi cooler	H420mm x W240mm x D400mm	1.05amps/190 watts

INSTALLATION REQUIREMENTS

- *Electrician to install:*
1 x 13amp IP66 socket at LOW level
(for UV connection on filterboard)

1 x 13amp IP66 sockets at LOW level
(for Combi / Cooler)
- *Plumber to install:*
1 x 15mm BSP isolator valve connection to cold
no softened mains located at LOW level
- *Order gas (if required):*
2 x food grade CO2 bottles

ECOPURE WATERS

SELF-SERVE CORRIDOR SOLUTIONS

A range of solutions to tailor to your exact requirements.

WALL

Sleek solutions offering still and sparkling water. Attached individually or in series.



Dimensions

*H900mm x W273mm x D114mm
Dispense height 290mm
2 buttons for ambient & chilled still or
chilled still & sparkling*

WALL – BUILT IN



*H545mm x W306mm x D110mm
Dispense height 285mm
2 buttons for chilled still & sparkling*

FREESTANDING

Robust, minimalist design is perfect for any location.



*H1,440mm x W479mm x D428mm
Dispense height 297mm
3 buttons for ambient, chilled still &
chilled sparkling combinations*

ECOPURE WATERS CAPPING MACHINE

Our Capping machine is the ideal solution for a plastic free tamper evident finish to your bottle.

- *Caps 400-600 bottles per hour*
- *Easy to operate*
- *Robust and hard wearing*
- *Gives an elegant, tamper proof finish*



Technical Details

*Capping
machine*

*H992mm x W400mm
x D425mm*

Weight: 100kg

INSTALLATION REQUIREMENTS

- *Electrician to install:*
1 x 13amp IP66 socket at Work top height

ECOPURE WATERS

PRECISION MULTI-FUNCTION WASHER

We are the UK and Europe authorised representative for Aquatech BM precision bottle washers

- *30x 750ml - 1 litre bottles per wash*
- *Diffuser manifold and low water option as standard*
- *3x bottle trays recommended*
- *HMI (Human Machine Interface) for self programming option*
- *Fixed nozzle kit to help clean bottle necks where bottles use juice, milk or direct drinking*
- *Optional side tables hook onto washer*

Technical Details

MFW

H214cm x W66cm
x D81cm

Weight: 84kg



INSTALLATION REQUIREMENTS

- *Electrician to install:*
1 or 3 phase power options
- *Plumber to install:*
19.05mm (3/4 in) isolator valve connection to hot mains (227 litre water heater tank set at 60°C) located at LOW (60cm) level
Waste connection within 1 metre of location BASE Level

ECOPURE WATERS

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