



AQUA ALTO

Hydration in colour.

Innovative design, cutting-edge technology, and premium aesthetics.

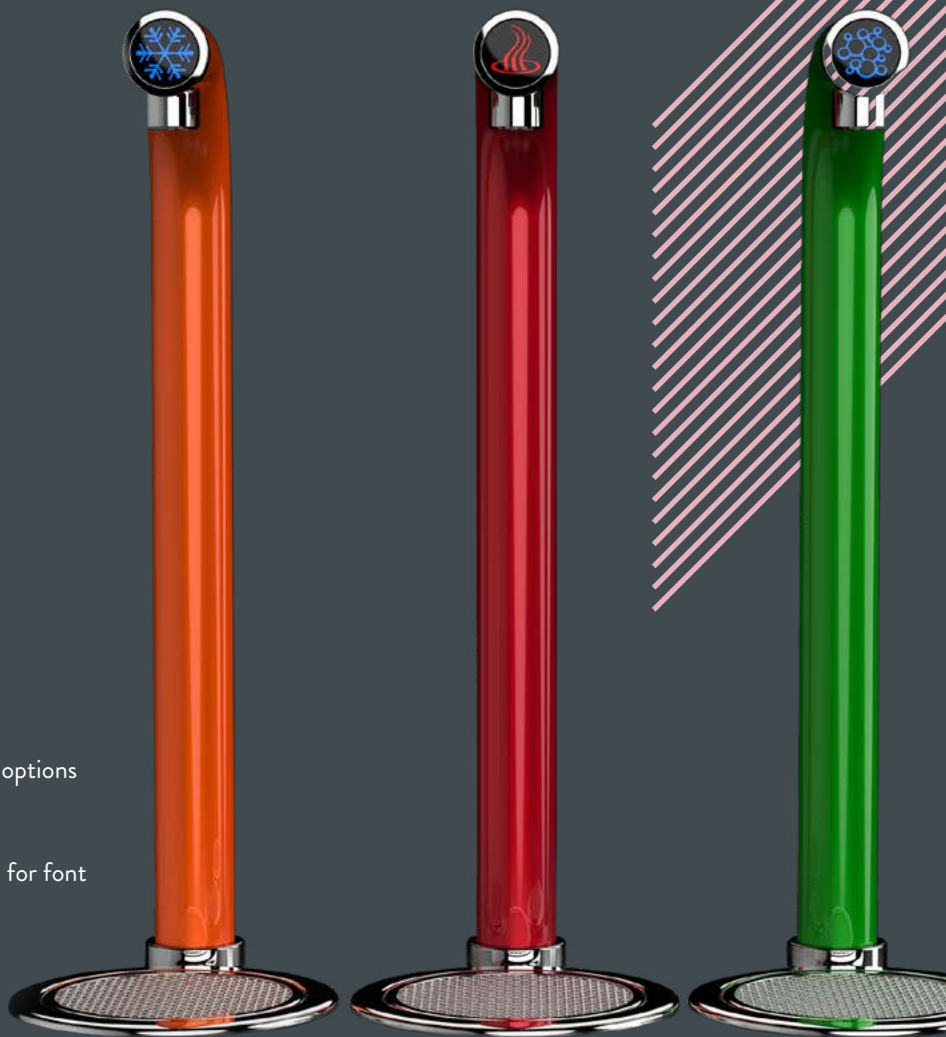
The highest performing tap on the market today.

2468
YOU CAN COUNT ON US

THE POWER OF THREE.

Three taps and one base unit to reduce queues.

- Multiple taps can be used on one system to reduce queues
- Sleek design available in any colour
- Patented boiler design gives high volumes of boiling water
- Installed in modular form to fit into the tightest of spaces
- Perfect water flow with zero splash
- Plumbed-to-waste flush-fitting drip tray
- Preset fill volumes for any vessel and free flow options available
- Designed to fill water bottles without the need for front extension
- Equality Act compliant controls available



CHOOSE ANY RAL COLOUR



CAPACITY

High

Ultra high



BOILING

PER HOUR

up to **45** litres or **180** cups

up to **90** litres or **180** flask/tea pots



CHILLED / SPARKLING / AMBIENT

PER HOUR

up to **45** litres or **180** glasses

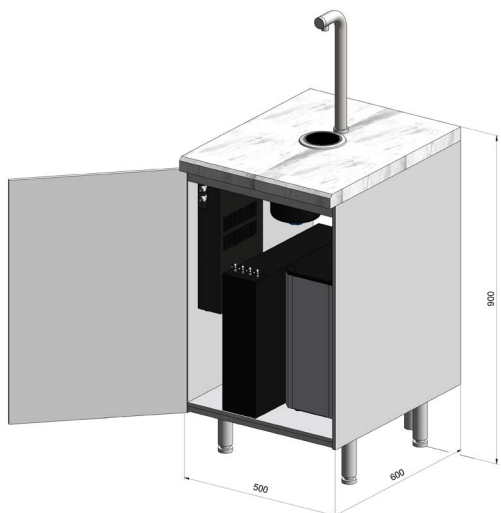
60+ litres or **240+** glasses

*Based on the following measurements: 1 cup/glass = 250ml & 1 flask/tea pot = 500ml

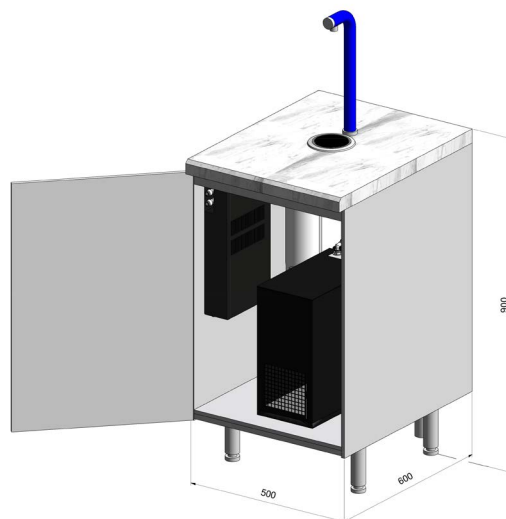
DIMENSIONS.

Under-counter units and dispensers.

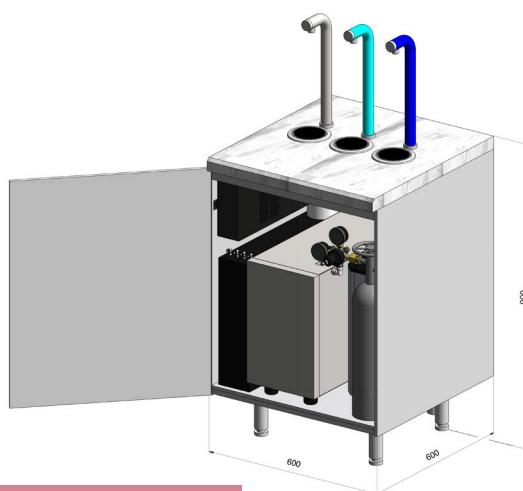
B - boiling, C - chilled, S - sparkling, A - ambient



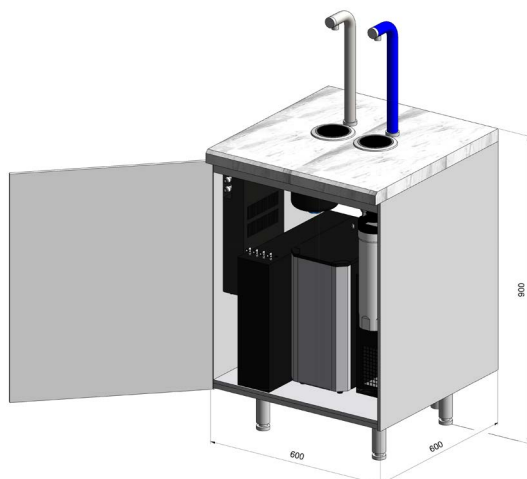
AQUA ALTO B



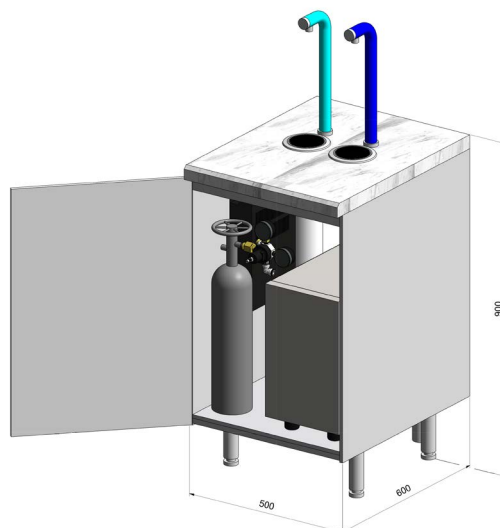
AQUA ALTO C



AQUA ALTO BCS



AQUA ALTO BC



AQUA ALTO CS

PRE-INSTALLATION SERVICE REQUIREMENTS.

1

WATER.

No. 1 x Potable cold mains water supply terminating in a 15mm Ballofix isolation valve.

Minimum water pressure required:
2.5 BAR.

Minimum water flow rate required:
300 L.P.H.

Please Note: The site cold mains water supply must be microbiologically safe.

2

POWER.

No. 3 x 220 - 240V ac 50Hz single switched 13A power sockets.

AQUA ALTO CHILLED STILL & HOT:

Water System Power Load: (Peak Time):
8.0Amps – 1750 Watts.

3

WASTE.

No. 1 x 40mm upstand trapped waste supply.

VENTILATION:

The base cabinet that houses the water cooler requires adequate ventilation, the ambient air temperature inside the base cabinet should not exceed 32°C. No objects should be placed on or around the water cooler. Base cabinet ventilation options are available on request.

CO2 GAS:

(For Sparkling Systems Only) Food grade CO2 bottle type E290 is to be provided by the operator (2 kg, 6 kg or 10kg). The CO2 bottle must be located as far as possible from any heat sources. The CO2 gas bottle should be sited in an upright position and secured with a safety strap.