

HOSPITALITY TAP SYSTEM

ТЗ Тар

Chilled • Ambient • Sparkling • Hot • Filtered







hydrateconsciously! We're committed to reducing plastic waste

T3 Tap

For superior, sustainable hot and chilled drinks.



COLOUR OPTIONS









WATER OPTIONS











Chilled

Sparkling

Ambient

INSTALLATION OPTIONS







Under-counter Unit

KEY FEATURES

- High capacity output
- · Chilled, ambient and hot, or chilled, sparkling, ambient and hot water options
- Chilled temperature: 2°C to 11°C
- Hot temperature: 96°C
- Compact under-counter unit
- Intelligent hot tap technology
- Premium aesthetic
- Powerful and energy-efficient
- Discreet, hygienic control panel
- · Steel or black finish
- Smart energy saving EcoMode
- Built-in drip tray
- Designed and built in the UK
- Simple-fit ventillation base included with + model
- With advanced **pura** filtration

Designed for hard-working environments the T3 Tap is a sustainably smart hot, chilled and sparkling filtered water tap that combines striking aesthetics and the latest technology. Powered by the compact ProCore® system with discrete ventilation the tap utilises an intelligent and energy-efficient EcoBoil hot water system, with rapid cooling technology.

The inbuilt **pura** filter puts better-tasting water on tap, filtering out chlorine taste and odour and impurities as tiny as one ten-thousandth of a millimetre, but does not remove beneficial fluoride.

DIMENSIONS

Tap height:	338mm
Dispense height:	310mm
Tap width with font:	160mm
Tap depth with font:	324mm



Dispense still, sparkling and hot filtered water, instantly.

TYPICAL SPECIFICATION

The T3 tap is accompanied by a compact yet high capacity under-counter unit that fits unobtrusively out of sight, enabling the T3 to seamlessly integrate into any workspace or communal setting. The system delivers a speedy throughput of between 50 and 80 litres per hour at a consistent chilled or hot temperature, making it the perfect solution for busy environments. The discreet digital touch panel has an antimicrobial coating for complete confidence in communal areas.



With a built-in drip tray and 310mm dispense area for refilling bottles and jugs, it's a highly practical solution for modern workplaces.



Still, sparkling, or hot water can also be dispensed touch-free via the Bluetooth® app.





Our T3 Tap must be accompanied by our under-counter water chiller. It is compact, low maintenance and easy to install out of sight.



AVAILABLE ACCESSORIES





Paper Cups

- 7oz recyclable paper cups
- 4oz paper cones



Bespoke Printed Glass Bottles

Add your own company logo to our range of reusable glass water bottles. Choice of screw cap colours.

pura



Accessories

- CO² refills
- LED-UV water purification system
- Waste kit overflow sensor



Pura Reusable Glass Bottles

Order additional PuraServe glass water bottles for use with your water dispenser.



Glass Bottle Washer Trays

Wash Pura bottles faster with additional 400mm or 500mm commercial glasswasher trays for commercial glasswashers.

Why choose **PuraServe**?

pura

Everything you'll need is included within your rental price:



- Water dispensing system
- 60 re-usable Pura glass bottles
- 120 reusable silver bottle caps
- 1 glass washer tray
- 6 monthly PuraFilter changes
- 6 monthly system health check
- 6 monthly full sanitisation
- Full call-out warranty, parts and labour
- Delivery and installation
- Option: personalised glass bottles

Enjoy these additional benefits:

- Cost from just 3p per 750ml bottle serving
- Reduce carbon footprint
- Reduce recycling costs
- Cut single-use, plastic bottled water
- Gain fridge and storeroom space
- Reduce environmental impact of transportation and packaging waste
- Bespoke bottle printing from £9.50+VAT each

OUTPUT OPTIONS

The T3 is fed from an under-counter unit. There are two output options to suit your requirements.

T3 Model	Chilled/Sparkling litres/hr	Hot litres/hr	Max power consumption	Water System	Under-counter unit dimensions (mm)
T3 ProCore	50	16	1670W	Dry Chill®	W 320 x D 471 x H 375
T3 ProCore+	80	16	1710W	Dry Chill®	W 320 x D 471 x H 400

PRODUCT OPTIONS - T3 Recessed Boiling Tap System

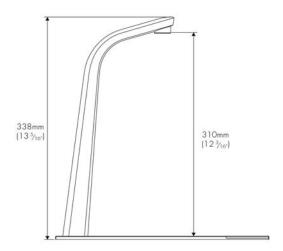
Water options	L/hr	Black	Silver
Chilled, ambient and hot	80	743480	743490
Chilled, ambient and hot with Viovandt UV	80	743500	743510
Chilled, sparkling, ambient and hot	80	743560	743570
Chilled, sparkling, ambient and hot with Viovandt UV	80	743580	743590

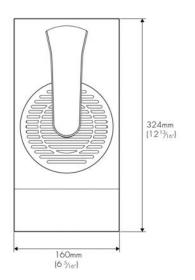
PRODUCT OPTIONS - T3 Monofit Boiling Tap System

Water options	L/hr	Black	Silver
Chilled, ambient and hot	80	743520	743530
Chilled, ambient and hot with Viovandt UV	80	743540	743550
Chilled, sparkling, ambient and hot	80	743600	743610
Chilled, sparkling, ambient and hot with Viovandt UV	80	743620	743630

TAP DIMENSIONS

Dimensions shown in mm





INSTALLATION REQUIREMENTS

The T3 Tap requires adequate worktop and cupboard space for installation. Please ensure that the following is available where the system is to be installed:

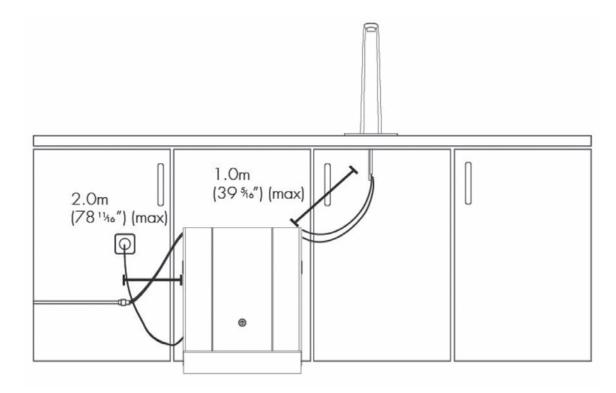
- A potable mains water supply within 5 metres of unit installation location.
- A 240-volt electric socket within 1 metre of unit location.
- Worktops are clear and in a finished state.
- A suitable waste pipe for the drip tray to drain.
- Any cupboard construction to house the equipment is complete (if applicable).
- Food grade CO₂ gas cylinders are required if you choose a sparkling option. The unit is supplied with one cylinder on installation, this will get you up and running. To keep your water sparkling please remember to order additional cylinders for delivery on your installation day. These can be ordered by calling 01392 877 172.

Worktop cutting template available to order.

All of the above can be confirmed in your site survey.

Identify a suitable location for the ProCore unit. It should be positioned within 1.0m of the faucet, and within 2.0m of suitable services connections. Ensure to allow enough space for the Simple-fit Vent Kit which must be installed with the unit.

Identify a suitable position for the faucet. Refer to the cut out guide template. Also allow for the height of the swan neck under any overhanging cupboard/shelf.



INSTALLATION

