



Part of the **thirstywork** family

HOSPITALITY TAP SYSTEM

T2 Tap

Chilled • Ambient • Sparkling • Filtered



Call **01392 877 172** Email **hello@thirstywork.com** **www.puraserve.co.uk**
PuraServe is part of the thirsty work family of companies



hydrateconsciously!
We're committed to reducing plastic waste

T2 Tap

High capacity chilled and sparkling filtered water

KEY FEATURES

- High capacity output
- Chilled & ambient, chilled & sparkling and chilled, ambient & sparkling water options
- Chilled temperature: 2°C to 11°C
- Compact under-counter unit
- Elegant, minimalistic design
- Discreet, hygienic control panel
- Steel or black finish
- Energy efficient
- Standby mode
- Built-in drip tray
- Simple-fit ventilation base included
- With advanced **pura** filtration



COLOUR OPTIONS



Steel



Black

WATER OPTIONS



Chilled



Filtered



Sparkling



Ambient

INSTALLATION OPTIONS



Over Font



Under-counter
Unit

The T2 is a next-generation digital tap system that integrates seamlessly into any work area or communal space. Accompanied by an undercounter unit it is built for high-capacity dispensing of still and sparkling water.

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

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:	390mm
Dispense height:	310mm
Tap width with font:	160mm
Tap depth with font:	324mm

Dispense chilled and sparkling filtered water, instantly.

TYPICAL SPECIFICATION

The T2 tap design is stylishly minimal. It is accompanied by a compact yet high capacity under-counter unit that fits unobtrusively out of sight, enabling the T2 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 temperature, making it the perfect solution for busy environments.



This design-led commercial water dispenser is consistently energy efficient, making it both economical and eco-friendly. It's also fitted with a low light sensor which sends the appliance into standby mode when the room is unoccupied.



The discreet digital touch panel has an antimicrobial coating for a reassuringly clean experience.



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



Under-counter Unit

Our T2 Tap must be accompanied by our under-counter water chiller. It is compact, low maintenance and easy to install out of sight.

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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.



Accessories

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



Glass Bottle Washer Trays

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



Pura Reusable Glass Bottles

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

Why choose PuraServe?



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

- ✓ Site survey
- ✓ 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

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OUTPUT OPTIONS

The T2 is fed from an under-counter unit. There are two output options to suit your requirements.

T2 Model	Chilled litres/hr	Sparkling litres/hr	Max power consumption	Water System	Under-counter unit dimensions (mm)
T2 ProCore	50	50	140W - 200W	Dry Chill®	W 322 x D 431 x H 390
T2 ProCore+	80	80	140W - 200W	Dry Chill®	W 322 x D 431 x H 390

PRODUCT OPTIONS - T2 Recessed Tap System

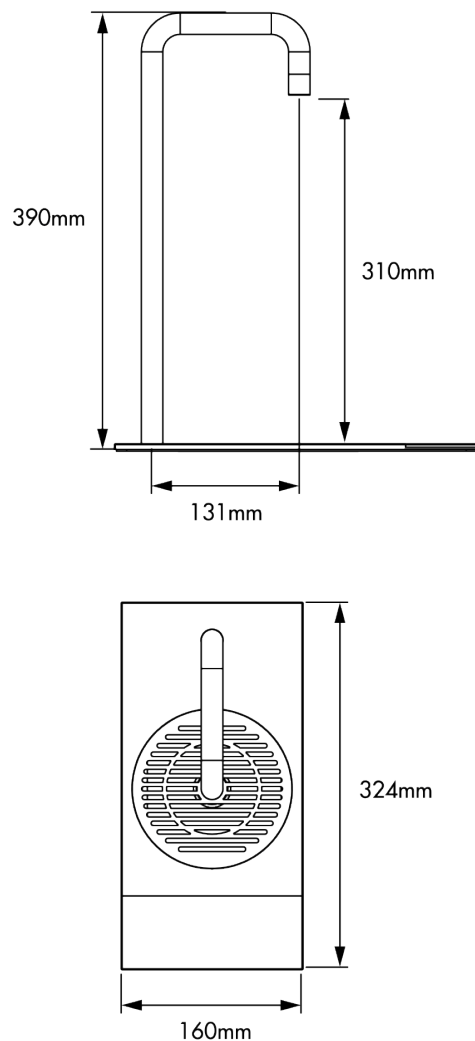
Water options	L/hr	Black	Silver
Chilled and ambient	80	742240	742250
Chilled and ambient with Viovandt UV	80	742260	742270
Chilled and sparkling	80	742320	742330
Chilled and sparkling with Viovandt UV	80	742340	742350
Chilled, ambient and sparkling	80	742400	742410
Chilled, ambient and sparkling with Viovandt UV	80	742420	742430

PRODUCT OPTIONS - T2 Monofit Tap System

Water options	L/hr	Black	Silver
Chilled and ambient	80	742280	742290
Chilled and ambient with Viovandt UV	80	742300	742310
Chilled and sparkling	80	742360	742370
Chilled and sparkling with Viovandt UV	80	742380	742390
Chilled, ambient and sparkling	80	742440	742450
Chilled, ambient and sparkling with Viovandt UV	80	742460	742470

TAP DIMENSIONS

Dimensions shown in mm



INSTALLATION REQUIREMENTS

The T2 Tap requires adequate worktop and cupboard space for installation. Please ensure that the following is available where the system is to be installed:

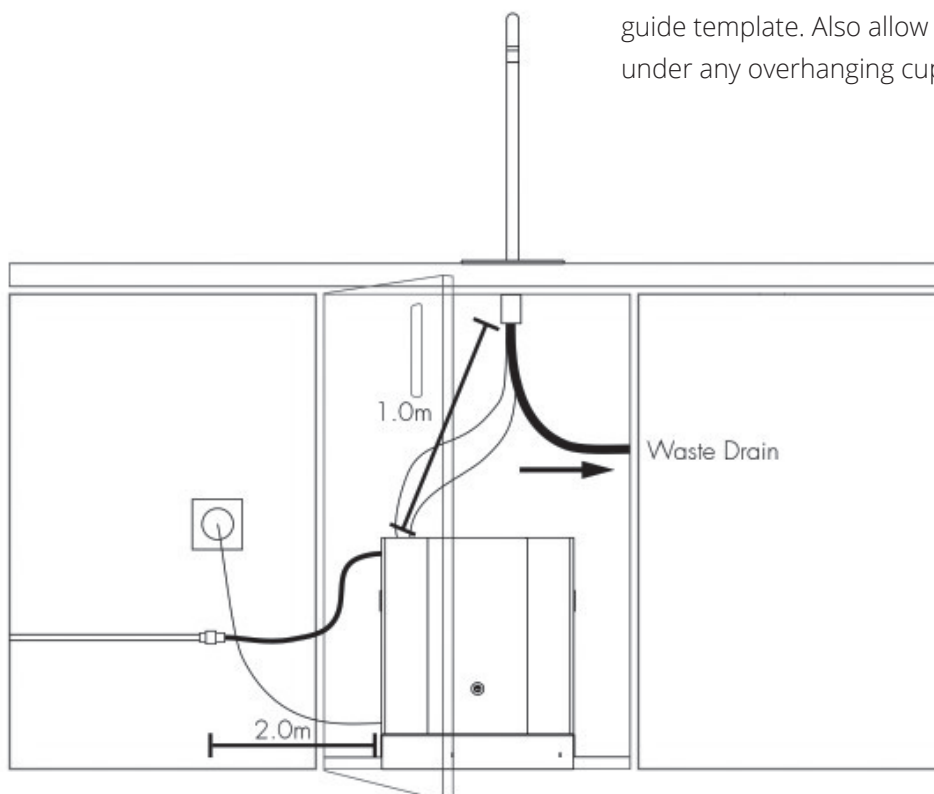
- ✓ **A potable mains water supply within 5 metres of unit installation location.**
- ✓ **A 240-volt electric socket within 1 metre of unit location.**
- ✓ **Worktops are clear and in a finished state.**
- ✓ **A suitable waste pipe for the drip tray drainage**
- ✓ **Any cupboard construction to house 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. Allow enough space to fit the ventilation ducting system.

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

CHILLING SYSTEM

Stainless steel direct chill coil encased in a solid-block system for instant response cool down action. Ultra efficiency compression system with capillary control.

Environmentally friendly R290 refrigerant.

Chilled temperature 2°C to 11°C.

Flow rate maximum 3.5 bar water supply pressure.

VENTILATION

It is recommended that an inlet vent grille is set into the plinth with a corresponding vent grille in the base of the cabinet behind the undercounter unit to allow the air to flow past the condenser.

An exhaust vent grille is also required at the top if the cabinet. It is recommended either behind the tap in the work surface or at the side of the cabinet for a more unobtrusive appearance should this area be available.

PLUMBING

Must be installed in accordance with UK Water Supply Regulations.

Mains potable water internally regulated to 0.3MPa (3 bar). Min mains pressure 0.05MPa (0.5 bar).

Waste Drain Connection

ELECTRICITY

13A supply – Earth Leakage Protected.

FILTRATION

In hard water areas where mineral scale accumulation may be an issue, consideration should be given to the maintenance required.

We recommend use of the high performance **pura** filtration system.

CARBON DIOXIDE

Great care must be employed when working with high pressure carbon dioxide, and in no cases should the maximum operating pressure of 58 PSI (4 bar) be exceeded.

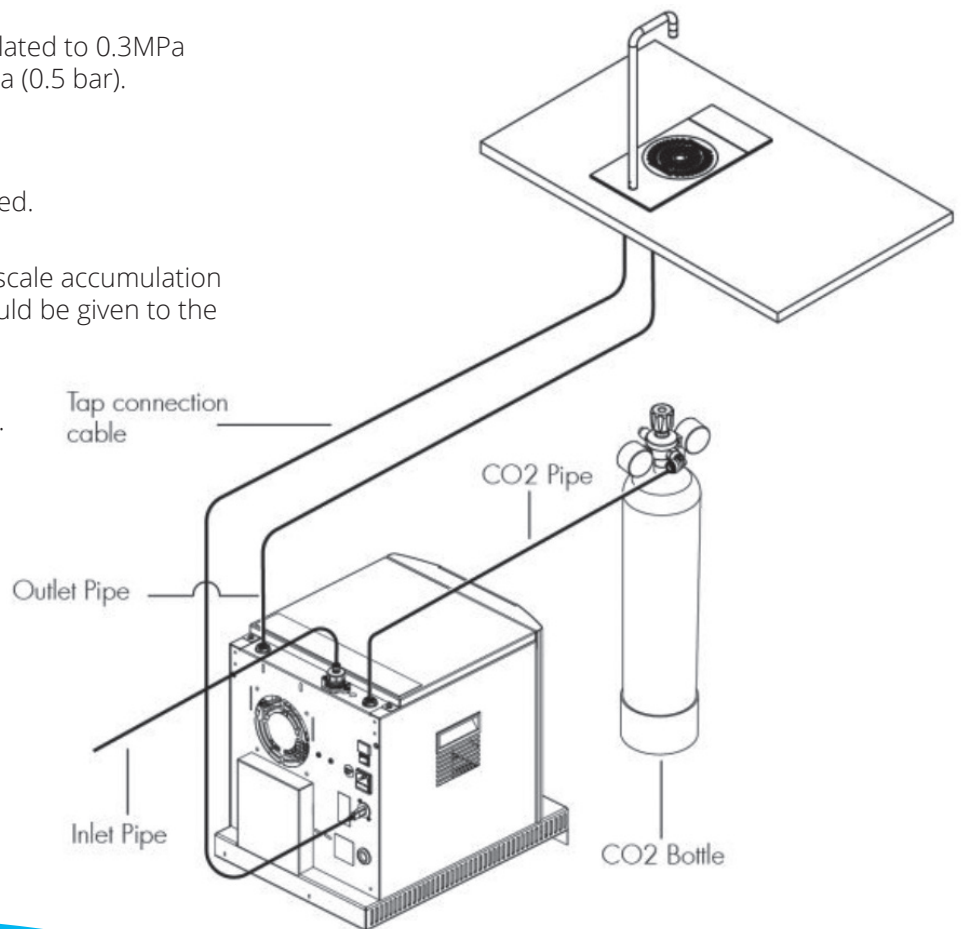
The disposable CO₂ gas cylinder (not supplied) must be secured in an upright position in a ventilated area not less than 38 cubic metres.

Each cylinder contains 1kg of CO₂.

APPROVALS

CE endorsed.

Refer to manufacturer guidelines for latest installation information.



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