



WORKPLACE TAP SYSTEM

FRIIA Lite Tap

Chilled • Hot • Sparkling • Filtered



Call **01392 877 172** Email **hello@thirstywork.com** **www.thirstywork.com**



hydrateconsciously!
We're committed to reducing plastic waste

FRIIA Lite Tap

Great value, for lower-volume workplaces



COLOUR OPTIONS



Steel

WATER OPTIONS



Chilled



Filtered



Sparkling



Hot

INSTALLATION OPTIONS



Over Font



Under-counter
Unit

KEY FEATURES

- Great value
- Chilled, sparkling and hot water options
- Chilled temperature: 5°C to 7°C
- Under-counter boiler and chiller
- Sleek, stylish tap design
- Push-button control panel
- Steel finish
- Space saving
- 12 litres/hr
- Up to 60 cups per hour of cold water
- Up to 156 cups per hour of hot water
- Built-in drip tray
- Energy efficient
- With advanced **pura** filtration

Designed with award-winning technology, the FRIIA Lite Tap system contains an award-winning water boiler, an under-counter chiller and a sleek, stylish counter-top font.

With a built-in drip tray and 247mm dispense area it's a highly practical solution for lower-volume workplaces, such as small coffee shops and offices.

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

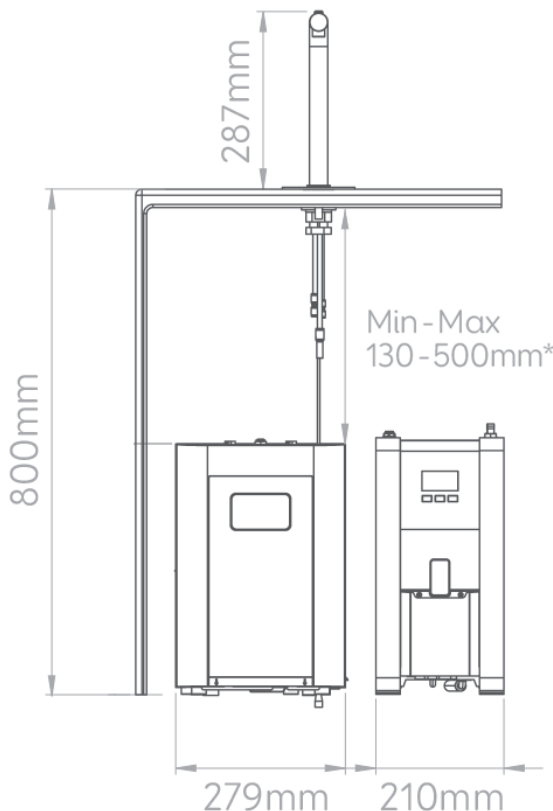
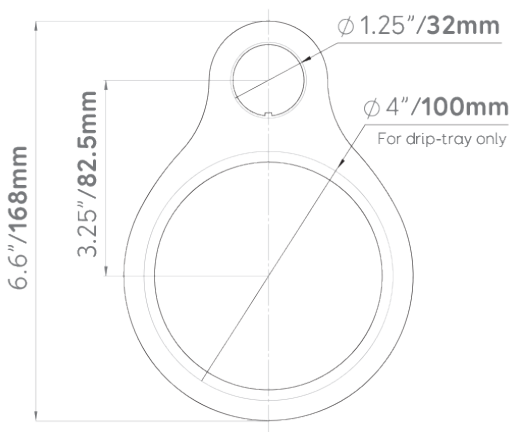
Tap height:	286mm
Dispense height:	247mm
Tap width with font:	120mm
Tap depth with font:	168mm

OUTPUT OPTIONS

The FRIIA Lite is fed from an under-counter boiler and chiller.

FRIIA Model	Chilled litres/hr	Sparkling litres/hr	Hot litres/hr	Max power consumption	Under-counter unit dimensions (mm)
FRIIA Cold	12	12	-	230W	W 279 x D 468 x H 420
FRIIA 3L Hot	-	-	28	2.8 kW	W 210 x D 385 x H 444

TAP DIMENSIONS



INSTALLATION REQUIREMENTS

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

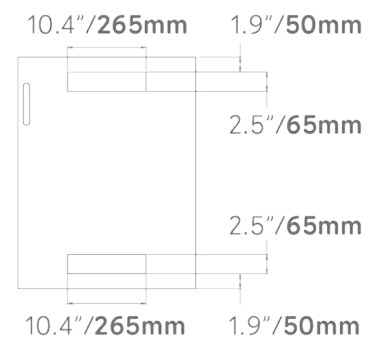
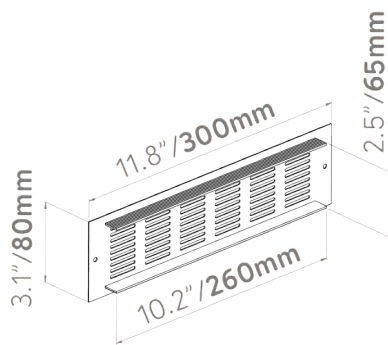
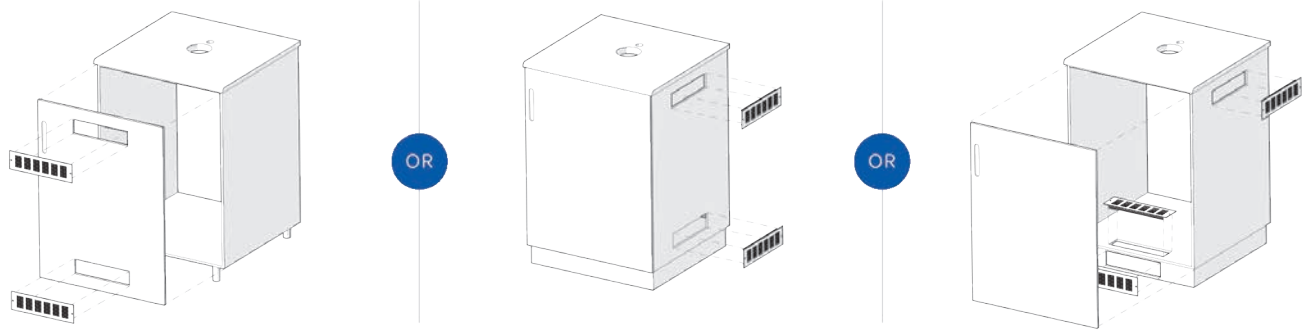
- ✓ **A potable mains water supply within 5 metres of unit installation location.**
- ✓ **A 240-volt electric socket within 1 metre of unit location.**
- ✓ **Worktops are clear and in a finished state.**
- ✓ **A suitable waste pipe for the drip tray drainage.**
- ✓ **Any cupboard construction to house the equipment is complete (if applicable).**
- ✓ **If you have chosen a hot option the cupboard to house the units requires a minimum height of 600mm (3L hot) and must be 600mm wide x 600mm deep.**
- ✓ **The base units require the installation of ventilation grilles (see diagram on following page).**
- ✓ **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.

VENTILATION

It is essential to allow for two ventilation points when installing FRIIA. Vents are not supplied. Where possible, we recommend removing the back of your cabinet.



AVAILABLE ACCESSORIES



Paper Cups

- 7oz recyclable paper cups
- 4oz paper cones



Thirsty Work Water Bottles

Choose Thirsty Work 500ml reusable stainless steel water bottles to accompany your tap system. 70mm x 219mm high.



Bespoke Printed Water Bottles

Add your own company logo to our 500ml reusable stainless steel water bottles. Available in a range of colours.



Under-counter Chiller and Boiler

Our FRIIA Tap must be accompanied by our under-counter water chiller, and boiler system if choosing a hot option.

reuse, refill, recycle!

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Issue date: July 2025. The data here is to be understood as an approximate.