



HOSPITALITY BOTTLING SYSTEM

Blupura Plus

Chilled • Filtered • Sparkling



Call **01392 877172** Email **hello@thirstywork.com** **www.thirstywork.com/pura-products**
pura is part of the thirsty work family of companies

*New models only

Blupura Plus

Designed to offer unrivalled levels of performance



KEY FEATURES

- Counter-top model
- Stainless steel
- Chilled temperature: 5°C - 12°C
- 2 supply options: cold still water and cold sparkling water, or cold still water and ambient water
- Stainless steel push button control
- Portion control option
- Choice of 80lt/h or 150lt/h output
- Double cooling-coil, one for cold still water the other for sparkling (optional).
- Well insulated ice-bank for high volume supply of cold, still and sparkling water.
- Uses fluoride-free natural gas - zero impact on global warming (HC R290)
- With **pura** filtration

COLOUR OPTIONS



Chrome plated
80 model



Chrome plated
150 model

WATER OPTIONS



Chilled



Filtered



Sparkling



Ambient

INSTALLATION OPTIONS



Counter-top
Unit



Floorstanding cabinet
unit available

The Blupura Plus is compact, efficient and specifically tailored for smaller catering spaces, bars, kiosks and office kitchens.

DIMENSIONS

80 model height:	502mm
80 model width:	360mm
80 model depth:	565mm
80 model dispense height:	328mm
150 model height:	541mm
150 model width:	460mm
150 model depth:	626mm
150 model dispense height:	337mm

First-class functionality and performance. The counter-top Blupura Plus is the perfect water cooler for bars and restaurants.

TYPICAL SPECIFICATION

The Blupura Plus is available in two supply options: cold still water and cold sparkling water, or cold still water and ambient water.

With totally natural refrigerants the Bluepura Plus is an ecological choice. It has robust stainless steel buttons, with the added advantage of a quiet compressor.

The unit is made entirely of stainless steel, with front panel in backlit plexi. There is internal storage space for filtration cartridges and optional activated carbon filtration – inlet UV Water Block.

The Blupura's Icebank system is the highest performing professional cooling technology, thanks to the immersion of the water coils and the refrigerant gas coils into an ice bank. An absolute necessity in any hospitality situation where large quantities of cold water are required.

The stand-by function reduces power consumption by 75% in comparison to that of full operating power. With this feature the temperature will remain at a low enough level to impede the proliferation of bacteria, while saving energy.



SAVE WORKTOP SPACE

Our optional cabinet turns the 80 counter-top unit into a free-standing solution.

80 model cabinet
Width: 360mm
Depth: 565mm
Height: 920mm

Branded glass water bottles.

We supply a range of dishwasher-safe **pura** glass water bottles in various capacities with flip-tops or screw caps.

Our glass bottles are printed with the **pura** brand as standard however we also offer a bespoke printing service.

You can choose to brand as little as 100 bottles with your own company logo.



Choose still or sparkling labelling

Choose to brand with your own logo

Order as little as 20 pura bottles

Order as little as 100 bespoke bottles

Visit our website for glass bottle printing options and pricing www.thirstywork.com/pura-products

OUTPUT OPTIONS

The Blupura Plus is a counter-top model. There are many output options to suit your requirements.

Model	Chilled litres/hr	Sparkling litres/hr	Rating (kW) @ 230V	Unit dimensions (mm)
Blupura Plus 80	80	80	530W - 2.3A	W 360 x D 565 x H 502
Blupura Plus 150	150	150	875W - 3.8A	W 460 x D 626 x H 541

OPTIONAL EXTRAS

Portion control

Optional 'portion control', that allows the customisation of dispense level for a fast convenient service.

Activated carbon filtration – inlet UV

UV Out

Anti-bacterial UV lamp operating at the outlet on each tap. As demonstrated by numerous studies, UV rays have a sterilising effect and prevent the growth of bacteria.

Nano silver pipe

Stainless steel tube AISI 316L with an innovative nanotechnology-based SILVER ion treatment on the surface.

Silver is naturally bacterio-static and so reduces bacterial growth in the pipe. The surface treated with these nano particles is much more compact and smooth: this prevents the formation of deposits, biofilm or bacterial colonies and because the water flows better through the tube, also reduces dripping at the end of dispensing.



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