EN

bluglass



blupura

ALWAYS COOLER

bluglass

30 lt/h | 80 lt/h | Gas R290 | Dry Cooling | Ice Bank | Energy Saving | Portion Control | Inox Touch | Touch Screen | IoT

FUNCTIONALITY, GREAT PERFORMANCE AND STATE-OF-THE-ART TECHNOLOGY.

The line of countertop water coolers marks new high-tech and design goals. The perfect, highly elegant choice in any context.





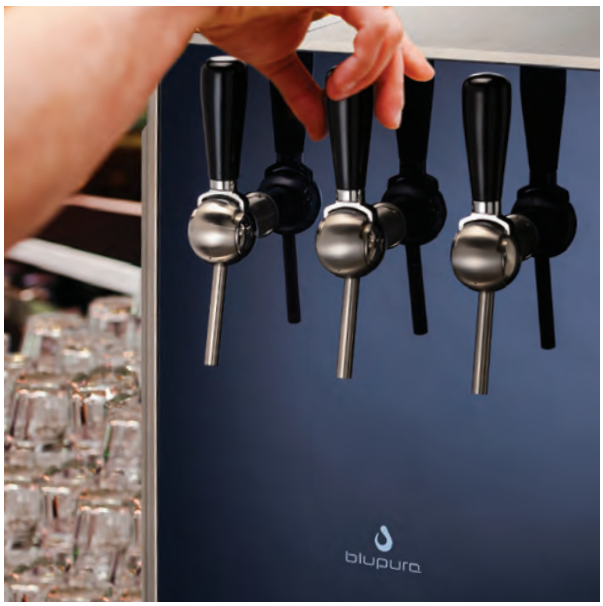
Compact, powerful and wonderfully stylish, Bluglass 30 is the perfect model to allow you to supply plenty of high-quality water at home and in the office.



Bluglass 30 is also available in the Hot version, which allows you to always have hot water at the perfect temperature for tea and herbal teas.



The double cooling coil allows top performance for the 80 lt/h version, which is also equipped with adjustable feet and a suspended tray. It is the ideal choice for bars and restaurants.



For those who do not want to do without manual mechanical faucets, we have designed Bluglass “beer” tap 80, which enables the filling of multiple bottles at the same time.

Natural Gas
An environmentally friendly choice, with the benefit of a more silent compressor.





Portion control
The volumetric portioning allows the customization of the dispense doses for a convenient and fast service. It integrates the Energy Saving device, ensuring stand-by operation of the machine with consumption reduced by 75% compared to full operation.

Each Bluglass model is made of sturdy stainless steel and tempered glass. Equipped with a professional carbonation system, it delivers highly satisfactory performance.

Bluglass Plus is the top of the range that expresses the maximum of design and cutting-edge technology, with standard IoT functionality*. Completely manageable through a 7" touch screen interface, it allows the display of a large number of parameters

* Contact your sales representative to learn how to activate the IoT system.



	Lt./h	Fizz	Ambient	Cold	Hot	Portion Control	IoT	Dispensing area (mm)	Weight (kg)	Dimensions W x D x H (mm)
Bluglass 30	30		•	•		Opt.		276	28	299 x 493 x 435
Bluglass 30 Fizz	30	•	•	•		Opt.		276	28	299 x 493 x 435
Bluglass Hot 30	30		•	•	•			276	28	299 x 493 x 435
Bluglass Hot 30 Fizz	30	•	•	•	•			276	28	299 x 493 x 435
Bluglass I.T. 80	80		•	•		•		313	36	400 x 580 x 564
Bluglass I.T. 80 Fizz	80	•	•	•		•		313	36	400 x 580 x 564
Bluglass “Beer tap” 80	80		•	•				313	36	400 x 580 x 564
Bluglass “Beer tap” 80 Fizz	80	•	•	•				313	36	400 x 580 x 564
Bluglass Plus 80	80	•	•	•		•	•	313	36	400 x 580 x 564

OPTIONAL EXTRAS

In-line filters

- Filter + Head
- UVC Led In

Outlet filters

- UVC Led OUT (Bluglass 30)

or

- UVC Led OUT (Bluglass IT, Bluglass Plus)
- Nano Silver Pipe (Bluglass 30)

or

- Nano Silver Pipe (Bluglass IT, Bluglass Plus)

Other

- Bluprotection
- Water Block
  (to ensure correct installation,
  the water block is essential on the “beer tap” version)
- Water pressure reducer
- CO_2 pressure reducer with 2 pressure gauge
  (only for Fizz models)
- Incremental digital litre-counter 6000R

or

- Decremental digital litre-counter 8000T

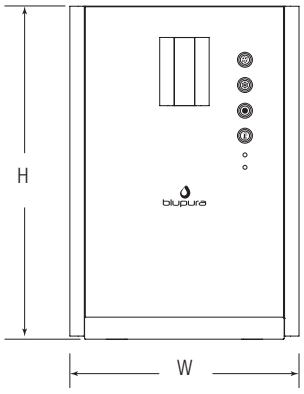
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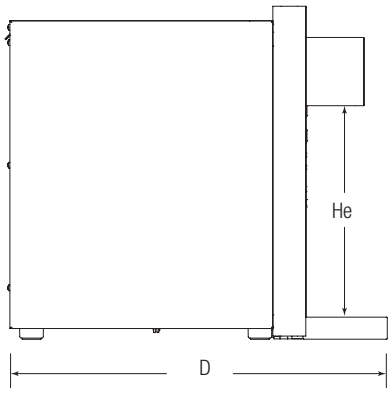
- Mechanical litre-counter

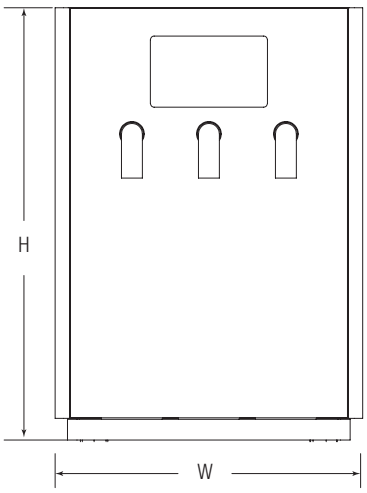
Given its commitment to continuous technological development, Blupura reserves the right to enhance or modify the products shown in this catalogue without prior notice.

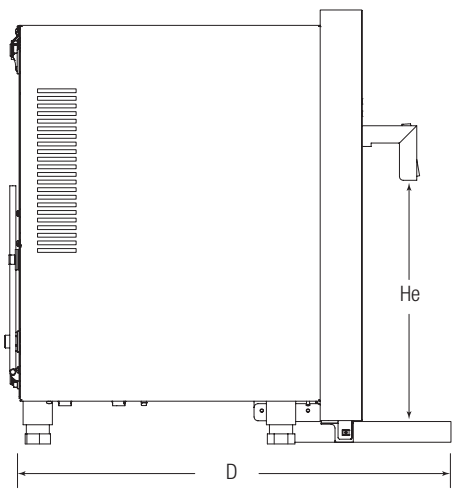
TECHNICAL PROFILE	BLUGLASS 30 Fizz	BLUGLASS Hot 30 Fizz	BLUGLASS I.T. 80 Fizz	BLUGLASS “Beer tap” 80 Fizz	BLUGLASS PLUS 80
Cooling capacity	30 (Lt/h.)	30 - 8 (Lt/h.)	80 (Lt/h.)	80 (Lt/h.)	80 (Lt/h.)
Temperature of cold water*	5 - 12 °C	5 - 12 °C	5 - 12 °C	5 - 12 °C	5 - 12 °C
Ice Bank capacity (Lt)	-	-	15	15	15
Ice Bank (Kg)	-	-	5	5	5
Cooling technology	Dry Cooling	Dry Cooling	Ice Bank Double Stainless Steel coil	Ice Bank Double Stainless Steel coil	Ice Bank Double Stainless Steel coil
Cooling	Forced ventilation	Forced ventilation	Forced ventilation	Forced ventilation	Forced ventilation
Refrigerant gas	R290	R290	R290	R290	R290
Professional carbonation pump	Membrane	Membrane	Rotary	Rotary	Rotary
Max. hot water temperature	-	82° C +/-5%	-	-	-
Hot water tank	-	1 Lt.	-	-	-
Adjustable thermostat	Yes	Yes	Yes	Yes	Yes
Power supply	230 V - 50 Hz	230 V - 50 Hz	230 V - 50 Hz	230 V - 50 Hz	230 V - 50 Hz
Compressor power	1/8 HP	1/8 HP	1/5 HP	1/5 HP	1/5 HP
Power consumption	230 W	720 W	400 W	300 W	400 W
Max. absorption	1 A	3,3 A	2 A	1,6 A	2 A
Ambient cooling temperature	Min 16°C - Max 32°C	Min 16°C - Max 32°C	Min 16°C - Max 32°C	Min 16°C - Max 32°C	Min 16°C - Max 32°C
Materials	Stainless steel and tempered glass	Stainless steel and tempered glass	Stainless steel and tempered glass	Stainless steel and tempered glass	Stainless steel and tempered glass

*estimated at an ambient temperature of 25°C and an incoming water temperature of 20°











ALWAYS COOLER

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