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blupure

ALWAYS COOLER

BLUSoda

30 lt/h | 45 lt/h | Gas R290 | Dry Cooling | Inox Touch | Touch Free | Stainless Steel

PERFECT FOR HOME AND OFFICE, BLUSODA IS COMPACT AND DELIVERS PROFESSIONAL-LEVEL PERFORMANCE.

Powerful, compact, entirely made of stainless steel: the perfect choice for every home and office.

With its functional design, Blusoda delivers great performance in a small space: it can dispense cold still water, cold sparkling water, at room temperature and hot water up to 85°C (Hot version) for the preparation of infusions and teas.





The MIX version, thanks to the mixer, also dispenses slightly sparkling cold water. The range is completed by the models of BluSoda PLUS 30 and MIX featuring LED dispensing buttons that serve as safety alarms to indicate, for instance, sparkling water run-out.



Blusoda is also available in the Touch Free version with Nano Silver Pipe and Nano Silver Protection treatment as standard. Just place your finger 1.5 cm away from the panel for a dispensing in maximum safety.



In the Hot version, the LED buttons also provide safety warnings on the status of the boiler. A safety device prevents accidental dispensing of hot water.



Two different design cabinets are also available, created with style and functionality for the 30 and 45 Lt models. They are equipped with internal brackets for the installation of filters and CO_2 cylinder as well as a drain for the drip tray. The 5 Lt tank with filling alarm is optionally available as an OPTIONAL EXTRA.

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

The dispensing area is 27 cm tall in the 30 Lt/h version, and a generous 33 cm in the 45 Lt/h version, enabling the placement of bottles and pitchers.



In the Fizz version, BluSoda can be equipped with Portion Control technology (volumetric portioning), which enables to customize water portions for an even more convenient dispensing.



Thanks to its stylish and professional design, Blusoda enhances any domestic or workplace setting.



	Lt./h	Fizz	Medium	Ambient	Cold	Hot	Portion Control	Dispensing area He (mm)	Weight (kg)	Dimensions W x D x H (mm)
BluSoda 30	30			•	•			276	26	261 x 499 x 418
BluSoda 30 Fizz	30	•		•	•		Optional	276	28	261 x 499 x 418
BluSoda Plus 30 Fizz	30	•		•	•		Optional	276	28	261 x 499 x 418
BluSoda Plus 30 Mix	30	•	•		•			276	28	261 x 499 x 418
BluSoda Hot 30	30			•	•	•		276	27	261 x 499 x 418
BluSoda Hot 30 Fizz	30	•		•	•	•		276	31	261 x 499 x 418
BluSoda Black 30	30			•	•			276	26	261 x 499 x 418
BluSoda Black 30 Fizz	30	•		•	•		Optional	276	28	261 x 499 x 418
BluSoda Black Hot 30	30			•	•	•		276	27	261 x 499 x 418
BluSoda Black Hot 30 Fizz	30	•		•	•	•		276	31	261 x 499 x 418
BluSoda Touch Free 30	30			•	•			276	25	261 x 499 x 418
BluSoda Touch Free 30 Fizz	30	•		•	•			276	28	261 x 499 x 418
BluSoda 45	45			•	•			329	29	318 x 499 x 470
BluSoda 45 Fizz	45	•		•	•		Optional	329	31	318 x 499 x 470
BluSoda Plus 45 Fizz	45	•		•	•		Optional	329	34	318 x 499 x 470
BluSoda Plus 45 Mix	45	•	•		•			329	34	318 x 499 x 470
BluSoda Hot 45	45			•	•	•		329	33	318 x 499 x 470
BluSoda Hot 45 Fizz	45	•		•	•	•		329	35	318 x 499 x 470
BluSoda Black 45	45			•	•			329	29	318 x 499 x 470
BluSoda Black 45 Fizz	45	•		•	•		Optional	329	31	318 x 499 x 470
BluSoda Black Hot 45	45			•	•	•		329	33	318 x 499 x 470
BluSoda Black Hot 45 Fizz	45	•		•	•	•		329	35	318 x 499 x 470

OPTIONAL EXTRAS

In-line filters

- Filter + Head
- UVC Led In

Outlet filters

- Blufire
- or
- UVC Led OUT
- or
- Nano Silver Pipe (supplied as a standard for the TOUCH FREE models)

Other

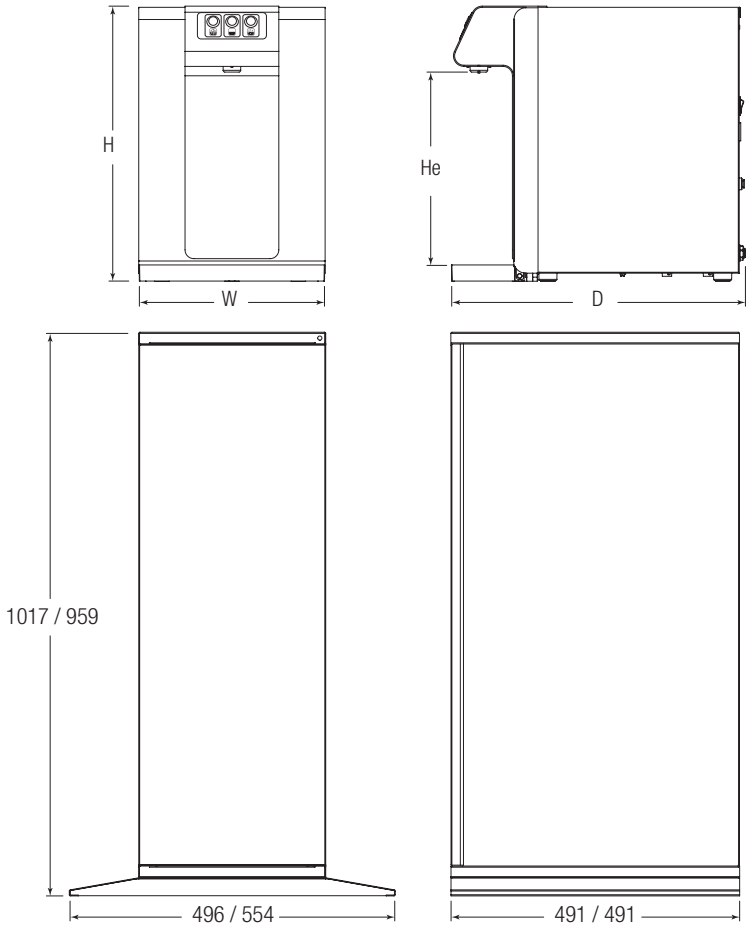
- Bluprotection

- Cup Rest drip tray
- Water pressure reducer
- CO_2 pressure reducer with 1 pressure gauge (only for Fizz models)
- Incremental digital litre-counter 6000R
- or
- Decremental digital litre-counter 8000T
- BluSoda Cabinet 30
- BluSoda Black Cabinet 30
- BluSoda Cabinet 45
- BluSoda Black Cabinet 45
- 5 Lt. tank with re-fill alarm (it can be combined with Blusoda Cabinet 30 and Blusoda Cabinet 45)

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	BluSoda 30 Fizz BluSoda Black 30 Fizz BluSoda Mix 30 Fizz BluSoda Plus 30 Fizz BluSoda Touch Free 30 Fizz	BluSoda 45 Fizz BluSoda Black 45 Fizz BluSoda Mix 45 Fizz BluSoda Plus 45 Fizz	BluSoda Hot 30 Fizz BluSoda Black Hot 30 Fizz	BluSoda Hot 45 Fizz BluSoda Black Hot 45 Fizz
Cooling capacity	30 (Lt/h.)	45 (Lt/h.)	30 - 8 (Lt/h.)	45 - 8 (Lt/h.)
Temperature of cold water*	5° - 12° C	5° - 12° C	5° - 12° C	5° - 12° C
Cooling technology	Dry Cooling	Dry Cooling	Dry Cooling	Dry Cooling
Cold water coil	Stainless steel AISI 316	Stainless steel AISI 316	Stainless steel AISI 316	Stainless steel AISI 316
Max. hot water temperature	-	-	82° C +/-5%	82° C +/-5%
Hot water tank	-	-	1 Lt.	1 Lt.
Cooling	Forced ventilation	Forced ventilation	Forced ventilation	Forced ventilation
Adjustable thermostat	Yes	Yes	Yes	Yes
Refrigerant gas	HC R290	HC R290	HC R290	HC R290
Professional carbonation pump	Membrane	Membrane	Membrane	Membrane
Power supply	230 V - 50 Hz	230 V - 50 Hz	230 V - 50 Hz	230 V - 50 Hz
Power consumption	230 W	300 W	810 W	820 W
Max. absorption	1 A	1.3 A	3,8 A	3,75 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
Materials	Parts made of robust stainless steel	Parts made of robust stainless steel	Parts made of robust stainless steel	Parts made of robust stainless steel

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





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