

EN

HYDRAZON



blupura

ALWAYS COOLER

HYDRAZON

15
lt/h

45
lt/h



Gas
R600



Gas
R290



BDC



Dry
Cooling



Touch
Free



Nano Silver
Protection

A SOURCE OF GOOD DRINKING WATER FOR YOUR OFFICE
IS NOT JUST A MATTER OF COMFORT, BUT ALSO OF WELLNESS.

Modern and elegant, it fits stylishly into any type of environment.

Efficient in performance and simple in functionality, it is able to deliver up to 4 different types of water, with a dispensing area designed for use with bottles. Hydrazon is the perfect solution for any office or workplace.





Dispensing buttons

LED commands allow the supply of cool still, semi-sparkling, sparkling water, room-temperature and hot water to prepare teas and infusions.

In the Extra Hot version, Hydrazon delivers hot water at a maximum temperature of 95°C, ideal for preparing hot beverages even at work.



Extra space for CO₂ cylinder

In the Fizz versions, it is possible to install a cylinder with maximum dimensions of 400 mm in height and 100 mm in diameter.

Upon request, the 15 Fizz models can be equipped with an enlarged compartment designed to accommodate larger cylinders, up to 580 mm in height and 176 mm in diameter.



Touchless

Hydrazon Touch Free commands are activated thanks to proximity sensors: to dispense water, just place your finger 1.5 cm away from the panel and keep it there until the dispensing has completed.

The Touch Free version is also equipped with Nano Silver Protection, a silver ions treatment that reduces bacterial proliferation by 99.999%.



Cups

A handy optional extra is the built-in eco-friendly recyclable paper cups dispenser making the Hydrazon design complete.



Natural Gas

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

Energy Saving

The stand-by mode of the dispense reduces energy consumption by up to 75%.



The comfort of always having cool still, room-temperature, sparkling and semi-sparkling water at a perfect temperature for infusions and teas available in the workplace.

The dispensing area is no less than 28 cm high, which enables the placement of bottles and flasks. In addition it is LED illuminated and provides a drip tray together with optional alarm and waste water outlet.

An optional extra space cabinet is available for 4 or 6-kg CO₂ cylinders.



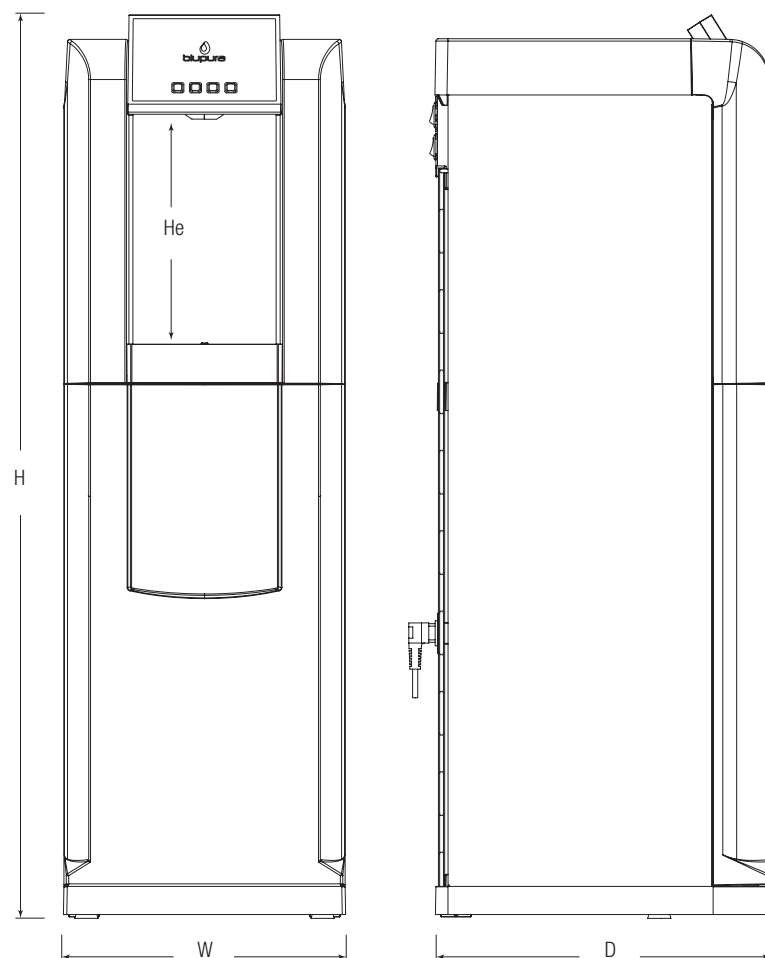
									
	Lt./h						He [mm]	[kg]	W x D x H [mm]
Hydrazon 15	15			•	•		280	21	351 x 416 x 1120
Hydrazon 15 Fizz	15	•	•	•	•		280	25	351 x 416 x 1120
Hydrazon Hot 15	15			•	•	•	280	26	351 x 416 x 1120
Hydrazon Hot 15 Fizz	15	•		•	•	•	280	30	351 x 416 x 1120
Hydrazon Touch Free 15	15			•	•		280	21	351 x 416 x 1120
Hydrazon Touch Free 15 Fizz	15	•		•	•		280	25	351 x 416 x 1120
Hydrazon Hot Touch Free 15	15			•	•	•	280	26	351 x 416 x 1120
Hydrazon 45	45			•	•		280	32	351 x 416 x 1120
Hydrazon 45 Fizz	45	•	•	•	•		280	36	351 x 416 x 1120

OPTIONAL EXTRAS

In-line filters		Filter	Other		Integrated cup dispenser		Water pressure reducer
		UVC Led In					
Outlet filters		Blufire			Extra-space for CO ₂ cylinder (only for 15 Lt./h Fizz models)		CO ₂ pressure reducer with 1 pressure gauge (only for Fizz models)
	or						
		UVC Led OUT					
	or						
		Nano Silver Pipe (supplied as a standard for the "Touch Free" models)			Bluprotection		Incremental digital litre-counter 6000R
							or Decremental digital litre-counter 8000T

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	Hydrazon Touch Free 15	Hydrazon 15 Fizz Hydrazon Touch Free 15 Fizz	Hydrazon Hot 15 Hydrazon Hot Touch Free 15	Hydrazon Hot 15 Fizz	Hydrazon 45	Hydrazon 45 Fizz
Cooling Capacity [lt/h]	15	15	15-8	15-8	45	45
Power supply	230 V - 50 Hz	230 V - 50 Hz	230 V - 50 Hz	230 V - 50 Hz	230 V - 50 Hz	230 V - 50 Hz
Pump	-	Membrane Carbonation Pump	-	Membrane Carbonation Pump	-	Membrane Carbonation Pump
Cooling Technology	BDC	BDC	BDC	BDC	Dry Cooling	Dry Cooling
Condensation	Ventilated Condensation					
Max. Hot Water Temperature	-	-	82° C +/-5%	82° C +/-5%	-	-
Boiler capacity [lt]	-	-	1,5	1,5	-	-
Power consumption [W]	100	180	1080	1160	265	300
Max absorption [A]	0,7	1	4,7	5	1,2	1,3
Materials	Painted galvanized sheet metal and plastic					





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