

EN



REBEL



blupura

ALWAYS COOLER



REBEL

30
lt/h



Gas
R290



Ice
Bank



Energy
Saving



Portion
Control

ESSENTIAL, HIGHLY PERFORMING, AND HYPER FUNCTIONAL:
THE COUNTERTOP READY FOR ANYTHING, COMFORTABLE ANYWHERE.

Contemporary design, an “unconventional” look, and plenty of substance.
In the office, at the bar, at the restaurant... it is hard to resist its rebellious spirit!

The elegance of black on the outside, all the power of “pro-level” technologies on the inside, where there is also room for a filter and a disposable CO2 cylinder. An unprecedented balance of power, functionality, performance, and dimensions. A source full of energy to dispense a glass or a bottle of cold sparkling water, still water, and even hot water.





A powerful working partner

In Office and Hospitality applications, where performance matters, you can truly rely on Rebel. Its minimal style conceals professional and uncompromising technologies, like a powerful next-generation ice bank cooling system.



A very “hot” spirit

In addition to dispensing plenty of cold, still, or sparkling water, Rebel is just as efficient when you need hot water. In the SUPER HOT version, hot water is always available and dispensed up to 98°C, the ideal temperature for making tea or infusions.



Simplicity with a rebellious twist

Just take a look at Rebel's control area to understand its personality: only four backlit buttons for the four types of water ready to be dispensed, and easily recognizable at a glance... do you need anything else?



A revolutionary rationality

Being rebellious means challenging conventions. Like designing a compact water cooler inside which Blutron Micro 7K or Blutron Shield 7K for cold water are neatly paired with Blutron Ionic 0.4K for hot water in the SUPER HOT version, or with the CO₂ cylinder in the Fizz version.











Natural Gas

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














The dispensing area is more than 30 cm high, enabling the placement of bottles and flasks.


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Special drip tray with black finish and silver-colored design grid.

										
		Fizz	Medium	Ambient	Cold	Hot	Portion Control	Dispensing area	Weight	Dimensions
	Lt./h							He (mm)	(kg)	W x D x H (mm)
Rebel 30	30			•	•		Optional	305	18,8	264 x 576 x 430
Rebel 30 Fizz	30	•	•	•	•		Optional	305	21,8	264 x 576 x 430
Rebel Super Hot 30	30			•	•	•		305	21,8	264 x 576 x 430
Rebel Super Hot 30 Fizz	30	•		•	•	•		305	24,8	264 x 576 x 430

OPTIONAL EXTRAS

In-line filters		Blutron Micro 7K + Blutron Head Built-in or Blutron Shield 7K + Blutron Head Built-in		Water pressure reducer
		Blutron Ionic 0.4K + Blutron Ionic Head Built-in		
Outlet filters		UVC Led In		CO ₂ pressure reducer with 1 pressure gauge (only for Fizz models)
		Blufire		Disposable CO ₂ cylinder
		UVC Led OUT		Incremental digital litre-counter 6000R or Decremental digital litre-counter 8000T
Other		Nano Silver Pipe		Rebel Cabinet 30
		Bluprotection		5 Lt. tank with re-fill alarm (can be combined with Rebel Cabinet 30)

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

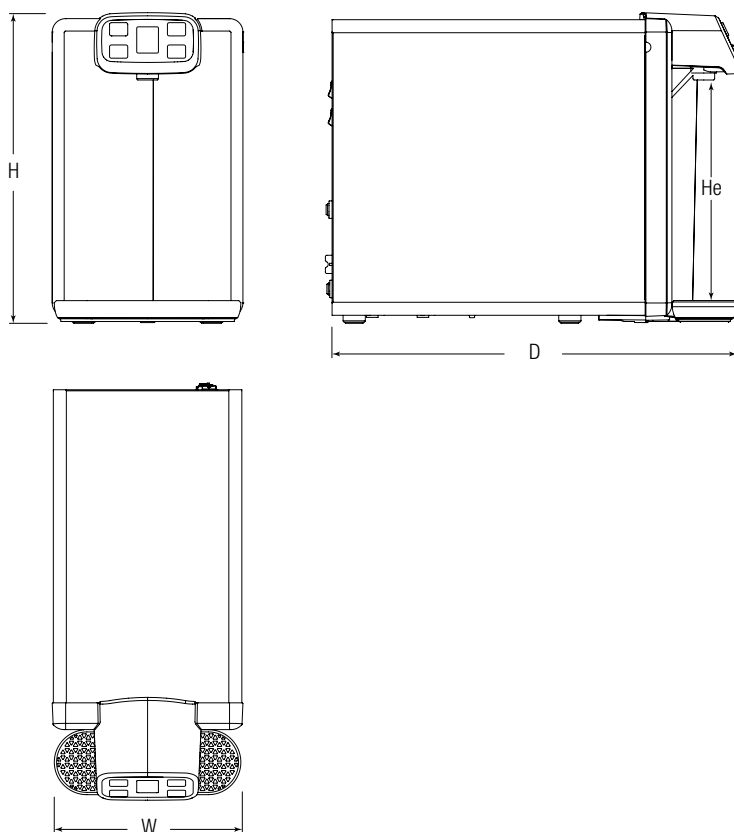
TECHNICAL PROFILE

Rebel 30 Fizz

Rebel Super Hot 30 Fizz

Cooling capacity	30 (Lt/h.)	30-8 (Lt/h.)
Temperature of cold water*	5° - 12° C	5° - 12° C
Cooling technology	Ice Bank - Single Stainless Steel coil	Ice Bank - Single Stainless Steel coil
Cold water coil	Stainless steel AISI 316	Stainless steel AISI 316
Max. hot water temperature	-	96°C +/-2%
Hot water tank	-	1
Cooling	Forced ventilation	Forced ventilation
Refrigerant Gas	R290	R290
Professional carbonation pump	Membrane	Membrane
Power supply	230 V - 50 Hz	230 V - 50 Hz
Power consumption	320 W	1320 W
Max. absorption	1,70 A	6 A
Ambient cooling temperature	Min 16°C - Max 32°C	Min 16°C - Max 32°C
Materials	Parts in ABS plastic and black painted galvanized sheet metal	Parts in ABS plastic and black painted galvanized sheet metal

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





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