

rhea

rH2O.range

FOUNTAIN OF BALANCE

hydration meets innovation

At the heart of every community, there's always a fountain.
Not just a place to drink, but to pause, catch up, exchange a thought or a smile.
From the ancient village square to the modern break room, water still draws us togheter.

The natural complement to your coffee break.

Water is essential to daily well-being. Drinking at least 2.5 litres a day helps reduce stress, supports circulation and kidney function, and provides the body with valuable minerals.

Coffee alone isn't enough
You need a cool balance.

That's why Rhea has expanded its offering: alongside its iconic coffee machine, a full range of professional water dispensers designed for today's workplaces and shared spaces.

Taken together, coffee and water account for up to 95%of workplace beverage preferences.

Which is why we brought them togheter in a single integrated solution for hydration, taste, and wellness, without compromising on sustainability or style.

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Technology at the service of purity.

At the heart of rH2O.range is an exclusive system that brings togheter three patented innovations, delivering high performance, safety, and efficiency:

Tyfon, cold plasma tchnology provides continuous, 24/7 protection against bacteria and germs.
Invisible to your eye, but extraordinarily effective.

Karbony, delivers intensely sparkling water with the perfect balance of carbonation and temperature.
Dispenses up to 2.2 liters in just 35 seconds.

Cool-Hybrid, a cutting-edge refrigeration system that combines an ice bank with dry cooling.

No more waste. No more plastic.
No more transport.

Just convenience, savings, and respect for the environment. Connected directly to the water supply, the **rH2O.range** is a sustainable choice that improves both the quality of your break and your office's environmental footprint. Ideal for meetings and shared spaces, it lets you fill glasses, bottles, or pitchers inseconds, with zero single-waste.

Tailored to your taste.

You can set your ideal water temperature (from 4 to 12°C), adjust the carbonation level, and create custom presets for automatic dispensing.
With **rH2O.range**, water service is made to match your preferences.

With **rH2O.range,** every break becomes a moment of perfect balance. It offers a smart way to deliver quality, sustainability, and wellness, all without compromising on efficiency.

COMPACT, HYGIENIC, EFFORTLESS

rH2O.20 is the smart choice for small offices and ocs environments with moderate flow, where space is limited, but expectations are high.
This compact, high-performance system dispenses fresh water, still or sparkling, directly from the mains with the semplicity of a touch.

The 4.3” touch display is intuitive and customizable with logos or company messages.
Users can easily set their preferred carbonation and filtration levels, tailoring each pour to their taste.

Its generous 29cm dispensing area allows for easy filling o bottles, flasks, and jugs of any size, while the ultra-durable plastic shell offers reliable protection against limescale.

Functionally meets pratically with the smart drip tray: equipped with sensors that detect fill level, it alerts users with sound and light when it’s time to empty, and then you’re good to go.

Quiet, efficient, and easy to install, **rH2O.20** naturally complements your coffee offering, making every break more balanced, sustainable, and future-ready.



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rH2O.20

cooling capacity	20l/h a 10° Δt
supply voltage	220-240V 50Hz
max. power consumption	170W - 0.75A (hot water 1700W - 7.4A)
envr. operating temperature	10-32°
compressor absorbed power	1/10 Hp 80W
refrigerant gas	R 600 a
carbonation system capacity	1.6 l
carbonator loading pump	membrane
dispensed water temperature	4-12°
cold & sparkling water production	20 l/h
H2O min-max working pressure	2-6 Bar / 200-600 Kpa
drip tray	capacity 800 ml
	block at 500 ml by sensor
	prevision for external drainage
anti-flooding device	water inlet solenoid valve
Co2 working pressure min-max	3 - 3.5 Bar / 300 - 550 Kpa
housing filter & disposable Co2 bottle	internal
external structure	plastic PC - ABS
dispensing height (mm)	290 mm
cooling technology	COOL-HYBRID
condensation	ventilated
condensator	copper and painted galvanized wire
function control	interface
available water types	ambient - cold - sparkling - lightly carbonated water
weight	20 kg
dispenser dimension HxWxD (mm)	432 x 196 x 520 mm
user interfaces available	full touch 4.3" customized
cooling technology	COOL-HYBRID
carbonation technology (only for 3 and 4 waters models)	KARBONY
safety	anti-flooding system
easiness	access inside without screws
nozzle patented protection system	TYFON
optional	
installable filters	3M ap2 mini / BWT / Everpure ac-4c / Brita

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VERSATILITY, PERFORMANCE

for every professional environment

With a capacity of up to 60 liters per hour, **rH2O.60** is built for dynamic, high-traffic spaces, from cafés and bakeries to coworking hubs and corporate settings.

An advanced cooling system at its core ensures continuous dispensing of chilled water, while high-end materials like stainless steel and tempered glass, paired with illuminated accents, give the unit a sleek, professional presence.

Its 29 cm dispensing area easily accommodates bottles, flasks, and jugs of all sizes.
Innovative rubber positioning blocks on the drip tray help center containers precisely under the nozzle, reducing spills and improving efficiency.

The 4.3” touchscreen goes beyond basic functionality, enabling the upload of logos, graphics, and messages to customize the interface to your brand of space.

The drip tray management system adds another layer of convenience: it can be connected directly to the main drain or to large secondary tank, eliminating the need for manual emptying.

Quiet, durable, and flexible in its filtration and CO_2 settings, **rH2O.60** is a dependable, design-forward solution, delivering high performance, ease of operation, and sustainability in a single smart machine.


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cooling capacity	60l/h a 10° Δt
supply voltage	220-240V 50Hz
max. power consumption	320W - 1,55 A
envr. operating temperature	10-32°
compressor absorbed power	1/4 Hp 230W
refrigerant gas	R 290 60g
carbonation system capacity	2.7 l
carbonator loading pump	membrane
dispensed water temperature	4-12°
cold & sparkling water production	60 l/h
H2O min-max working pressure	2-6 Bar / 200-600 Kpa
drip tray	capacity 800 ml
	block at 500ml by sensor
	provision for external drainage
anti-flooding device	water inlet solenoid valve
Co2 working pressure min-max	3 - 3.5 Bar / 300 - 550 Kpa
housing filter & disposable Co2 bottle	external
external structure	high-quality inox 304 scotch bright
front panel	tempered glass
dispensing height (mm)	327mm
cooling technology	COOL-HYBRID
condensation	ventilated
condensator	finned copper / aluminium
function control	interface
available water types	ambient - cold - sparkling
weight	25 kg
dispenser dimension HxWxD (mm)	536 x 210 x 526 mm
installable filters	3M ap2 mini / BWT / Everpure ac-4c / Brita
user interfaces available	full touch 4.3" customized
portion control	double dose per type of water

cooling technology	COOL-HYBRID
carbonation technology (only for 3 and 4 waters models)	KARBONY
patented hygienic solution for nozzle	TYFON
carafe centring device	adjustable stopper on drip tray

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POWER, DESIGN

for large volumes

The **rH2O.150** is the most powerful model in the range, built to manage intense, continuous demand, dispensing up to 150 litres per hour of chilled and sparkling water with ease.
Designed for high-traffic environments such as clinics, professional kitchens, upscale restaurants, and corporate spaces, it combines robust performance with refined design.

The stainless steel body and tempered glass front guarantes maximum durability, resisting corrosion, wear, and humidity, even in humid or saline environments.
Yet despite its power, the unit remains compact, just 32cm wide, with a generous 36cm dispensing area that accommodates bottles and jugs of any size.

Dual dispensing outlets allow for two water types or simultaneous use, while adaptive rubber positioning blocks guide containers precisely into place.

The 10” touchscreen offers a fully customizable experience, with space for logos, messaging and visual content, allowing avery installation to reflect its environment.

The drip tray system further enhances pratically: you’ll never need to worry about emptying it, as it can be directly connected to the main drain or to a large secondary tank that takes care of the disposal for you.

Highly configurable, **rH20.150** features interchangeable filters, external CO_2 cylinders, and three selectable water types (still, chilled, sparkling), along with programmable quantity output tailored to real-world use.

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cooling capacity	150l/h a 10° Δt
supply voltage	220-240V 50Hz
max. power consumption	587W - 2,55 A
envr. operating temperature	10-32°
compressor absorbed power	1/3 Hp 364W
refrigerant gas	R 290 90g
carbonation system capacity	2.7 l
carbonator loading pump	technopolymer rotary pump
dispensed water temperature	4-12°
cold & sparkling water production	150 l/h
H2O min-max working pressure	2-5.5 Bar / 200-550 Kpa
drip tray	capacity 1 l
	block at 800 ml by sensor
	provision for external drainage
anti-flooding device	water inlet solenoid valve
Co2 working pressure min-max	3 - 5.5 Bar / 300 - 550 Kpa
housing filter & disposable Co2 bottle	external
external structure	inox 304
front panel	tempered glass
dispensing height (mm)	363 mm
cooling technology	ice bank
tank volume	20 l
ice volume	9.5 kg
cooling system	double circuit coil
water coil length	14 m
carbonator coil length	10 m
condensation	ventilated
condensator	multifan finned copper / aluminium
function control	interface
available water types	ambient - cold - sparkling
weight	43 kg
dispenser dimension HxWxD (mm)	605 x 325 x 610 mm
user interfaces available	full touch 10.1" cutomized
portion control	double dose per type of water
cooling technology	automatic filling ice bank
carbonation technology (only for 3 and 4 waters models)	KARBONY
intervention and maintenance forecast	TYFON
carafe centring device	stopper regolabili su vaschetta
anti-overflow dosing	SHOT PLUS

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