

MADE FOR YOUR WATER GROHE WATER SYSTEMS REDEFINING THE DRINKING EXPERIENCE



I am looking for an affordable solution to carbonate my tap water.



THE EASY WAY TO SPARKLE GROHE BLUE FIZZ

- Simple & convenient usage: Preset your preferred carbonization level and get your refreshment in just one step with one-push technology
- The choice is yours: Available in black, white or black/white and as basic or advanced version
- Unique feature on the advanced model: Integrated CO₂ level display to show remaining capacity in CO₂ cylinder
- High quality: Easy to clean, durable and hygienic stainless steel nozzle



I love still water but prefer it filtered to remove possible impurities.



ENJOY THE NATURAL TASTE OF WATER GROHE BLUE PURE

- Perfect match for every water condition: Different filter solutions such as activated carbon filters, Bronze level Cradle to Cradle Certified® S-, M-, or L-filters or Magnesium and Zinc filter, UltraSafe filter, or the nature-inspired Reverse Osmosis filter to enhance any type of tap water
- Powerful filters: Depending on filter solution, removal of substances such as chlorine, biocides, pesticides, limescale, and heavy metals
- Hygiene first: Different waterways for filtered and unfiltered water to ensure hygienic and save water usage
- Choose your favorite design: Available as C-, L-, U- and L-shaped spout with pull-out
- Perfect Duo: Filtered water can be carbonated with GROHE Blue Fizz



*I love variety and like to make the most out of my tap water:
Filtered and chilled, with a choice of still, medium or sparkling.*



THE KITCHEN ALL-ROUNDER GROHE BLUE HOME

- Tailored to every taste: Filtered, chilled water in still, medium or sparkling directly from the kitchen tap
- At the touch of a button: Intuitive control via clear LED icons
- Hygienic set-up: Internal waterways for filtered and unfiltered tap water
- Matching any interior style: Faucet available in three different shapes and up to five timeless colors
- Convenient refill: The GROHE Watersystems app informs users when the filter or CO₂ cylinder needs to be replaced, and allows easy reordering



*Made for my office: Chilled filtered water tailored to
individual taste – still, medium or sparkling.*



YOUR BUSINESS SUPPORT GROHE BLUE PROFESSIONAL

- Refined water for all colleagues: Cooler capacity is designed for 12 liters of chilled and sparkling water per hour – enough for a large group of up to 40 people – and the 2kg CO₂ cylinder for up to 350 liters of sparkling water
- Practical use: Saves valuable office space needed to store and cool water bottles
- Matching every office kitchen: Available in two different designs and colors



*I love hot beverages and am looking for a solution that
allows me to have boiling water without waiting.*



BOILING HOT WATER AT THE TOUCH OF A BUTTON GROHE RED

- Say goodbye to kettles: Filtered, boiling hot water in the exact amount needed with no waiting time
- Safety first: Integrated certified childlock, patented aerator for a smooth stream without splattering, and cut-off function to stop water flow when the control button is released to prevent scalding accidents
- GROHE Red Potfiller function: Allowing a bigger pot to be filled with up to three litres of boiling water at once
- Available in two sizes: Size M has a capacity of three liters, size L provides 5.5 liters of boiling water

DID YOU KNOW?



A family of four can save up to **800 single-use plastic bottles per year**¹ with GROHE water systems. But saving plastic bottles is not only limited to your home: Switching to refined tap water in an **office of 30 people** means a saving of **6,600 one-liter water bottles per year**.²



Up to **7 liters of water**³ are needed to produce **1 liter of bottled water**. With GROHE water systems, you only use the exact amount you need, which means you save water.



The production and transportation processes behind **1 liter of PET-bottled water** requires at least **108.47 grams CO₂ per liter**. With GROHE Blue Home as the water source in your own kitchen, CO₂ emissions are reduced by up to 76% per year – and you also save trips to the supermarket.⁴

¹Environmental Action Germany (DUH)

²"Creation of a Product Carbon Footprint for GROHE watersystems for drinking and hot water supply", Sebastian Schär, Prof. Dr. Jutta Geldermann, University Duisburg-Essen (2021).

³"The real water consumption behind drinking water: The case of Italy", Journal of Environmental Management 92 (2011)

⁴"Creation of a Product Carbon Footprint for GROHE water systems for drinking and hot water supply", Sebastian Schär, Prof. Dr. Jutta Geldermann, University Duisburg-Essen (2021). The service life of GROHE Blue Home considered in the study is 10 years.

To download high-resolution images please use the following [LINK](#).

GROHE

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