

Advantages of the only in-line continuous water carbonation system

Long-lasting finelypearled bubbles

The deep-mixing action creates finer, elegant pearls of bubbles that taste better and last a long time.

No Reservoir No Waiting

Other systems use a reservoir where they precarbonate batches of up to 1-2 liters. If you want more, you have to wait. The Bubblebox continuous on-demand carbonation method means you can make as much as you want – instantly and freshly carbonated. No Waiting.

More Efficient: Uses -40% Less CO2

BubbleBox is so efficient that is uses -40% less CO2. You can make 100 liters of carbonated water per cylinder of CO2 versus 60 liters with other systems.

More Efficient: No need for extra cooling

The Bubblebox carbonates so efficiently even at normal water temperatures (15°C) that no additional cooling system is needed. Some other in-line systems require a bulky and expensive cooler for their carbonation process.

More Convenient:

Less space and more affordable

No reservoir and no extra cooling system means better space efficiency and affordable pricing

No Electricity:

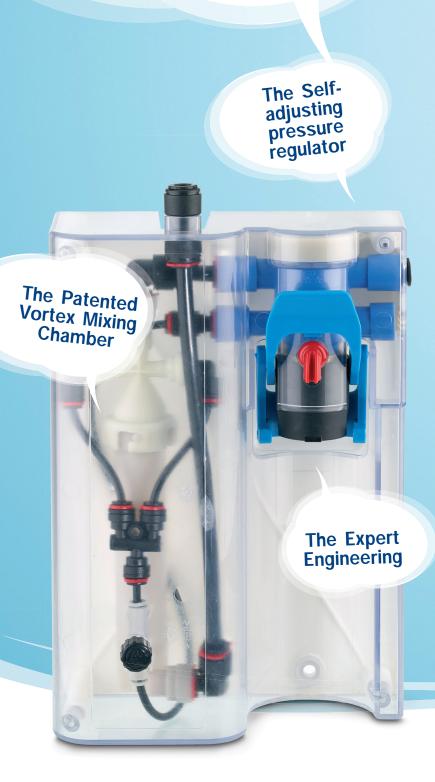
Easier installation + Lower operating cost

The BubbleBox operates using only the pressure from the tap water line which means much easier installation and lower costs.

Environmentally Friendlier

Smaller, no electricity, 100% recylable and no electroschrott

The Technology that makes **BubbleBox Better**



The difference is the patented Vortex mixing chamber that forces CO2 together with water in a turbulent tornado like action that drives the CO2 deep into solution within just 1 second at a velocity of 100 km/hour and a pressure of XX bar.

This highly efficient carbonation process creates the following advantages vs. other in-line systems:

- + A truly continuous in- line system
- + No reservoir
- + No limit ñ no waiting
- + More efficient carbonation
- + No additional cooling needed
- + No electricity
- + -50% less space + -40% lower cost
- + Uses -40% less CO2

Different households have different water pressures, and the pressure can fluctuate throughout the day. Our patented regulation system automatically adjusts the CO2 injection level to differences in water pressure to provide the perfect ratio of CO2 to water.

Bubblebox is designed and manufactured by Rotarex Solutions, a division of Rotarex S.A., a Luxembourg -based world leader in values and regulators for high-pressure gas applications. No other in-line system competitor knows more about gas and carbonation technology than Rotarex. Bubble Box took 7 years to develop and applies advanced technology developed for the Ultra-High Purity and Medical sectors.