

Wellwasser HOME Edition V9A

Water treatment system for the production of water (wellwasser[®]) in households

Die HOME Edition is a three-stage water treatment system designed for use in private households. The system is preferably installed directly in front of the kitchen faucet in the cold water pipe.

- **DRINKING:** Supply of crystal-clear, top quality drinking water, pure or for the dilution of fruit juices.
- **WASHING:** Washing food with germ-free and clean water (wellwasser[®]).
- **COOKING:** wellwasser[®] preserves the natural flavor of your dishes.
- **BREWING:** Tea, coffee or other brewed beverages unfold their full flavor.



wellwasser[®] is the alternative to bottled mineral water.

Our joint contribution to environmental protection

Technical Details



Activated carbon pre-coat filter 0.5µm

With silver ions to prevent bacterial growth on the filter surface. Removes unpleasant odours and tastes, e.g. chlorine or other unwanted substances in water. Dirt and particles larger than 0.5µm (0.0005mm) are retained on the 0.5µm membrane surface. Asbestos fibres, cysts, cryptosporidium and giardia are filtered out. Organic pollutants such as pesticides or hormones are bound to the activated carbon.

Natural and valuable minerals are retained in the water.
Lifespan: 10,000 litres or 1 year

Wellwasser Activator

Selected crystals stabilize and vitalize the water. The result is incomparable neutral tasting wellwasser®.

Housing: stainless steel 1.4404



Nano bacterial Filter

Bacteria and germs such as legionella, pseudomonas or E coli are reliably retained by nanofiltration.

Life span: 6 months



Even in a small sink base unit with an undersink water heater there is enough space for the Wellwasser Water Treatment System.

It is connected with standard 3/8" armored hoses.

Ideally you should install an additional cold water faucet for dispensing wellwasser®.

Dimensions: Height: 480 mm, width: 300 mm, depth: 135 mm

Operating pressure: 1 to 5 bar **Max. flow rate:** 1.9lpm **Water temperature:** 2 – 38°C

Connections: R 3/8" AG **Dry weight:** 5.8 kg