

## UltraH<sub>2</sub>O by OrboTech

UltraH<sub>2</sub>O is a concept for the future. You will clean surfaces easier and faster, compared to traditional methods. And that completely without chemicals. UltraH<sub>2</sub>O is effectively used in interior cleaning in sectors such as: health care, social care, schools, kindergardens, hotels, restaurant, sport facilities, public transports etc.

### Description

UltraH<sub>2</sub>O is produced by deionization and filtering ordinary tap water.

Cold tap water flows through a modified canister which contains a special filtering mass. The filter alters the waters properties to UltraH<sub>2</sub>O: A water seeking to obtain it is original balance by dissolving and absorbing dirt.

The water filtration is performed in real time with a continuous flow of UltraH<sub>2</sub>O, the method requires no additives or electricity. Measurements are done to ensure the quality of UltraH<sub>2</sub>O.

### Benefit

- ✓ Less costs.
- ✓ Reduced use of chemicals.
- ✓ Reduced allergy problems.
- ✓ Better cleaning results and less resoiling.
- ✓ Simplified cleaning routines and instructions.
- ✓ Reduced stockholding, transports and waste.

### Properties

- ✓ pH-neutral
- ✓ Odourless
- ✓ Effective
- ✓ Universal

## Use

UltraH<sub>2</sub>O is used when cleaning surfaces like walls, benches, tables, glas, windows, tiles, sanitary ware, stainless etc.

## Instructions

UltraH<sub>2</sub>O is applied on the surface. Next, wipe with a microfibre cloth or mop of high quality.



Connect tap water outlet to the UltraH<sub>2</sub>O filter.



The water gets deionized and 100% free from particles.



Begin the cleaning of any interior surface.



UltraH<sub>2</sub>O dissolves and absorbs the dirt.

## Specifications – UltraH<sub>2</sub>O filter system

### Material, shell

Glasfiber reinforced Polypropylene

### Material, tap

Polyethylene, food graded, HDPE

### Certificate

Fulfills NSF 44

### Filter

Mixed Bed, DI-granulat

### Measurments

20 x 20 x 92 cm

### Volume

25 liter

### Pressure

10,5 bar

### Max pressure

42 bar

### Min. temperature

1° C



# OrboTech

OrboTech Nordic AB, Box 327, 851 05 Sundsvall  
Phone: +4660-789 05 90. E-mail: [info@orbotech.se](mailto:info@orbotech.se). Web: [www.orbotech.se](http://www.orbotech.se)