

# WTC 500 RO 2 | WTC 700 RO 2

The compact all-rounder in water purification



## Benefits

- Retention of particles, microorganisms and viruses
- Retention of salts and chemicals
- Intuitive, easy operating
- Integrated handles for convenient movement by persons

## General description

The WTC 500 RO 2 water purification system is the successor to the well-known WTC 500 RO. This new all-rounder is the perfect companion when it's not clear before the operation whether fresh, salt or chemically contaminated water should be purified. Reverse osmosis operates on a multi-barrier principle to remove literally all pollution from the raw water that is invisible to the naked eye, including dissolved salts.

The system is built using the highest quality materials and industry approved components, resulting in its extreme reliability. The user interface stands out due to its clear and systematic set-up, which allows faster and intuitive operation. Thanks to its integrated handles, the system can be manually carried through rough terrain to the water source.

All surfaces which come into contact with drinking water have been selected following internationally accepted regulations (e.g., DVGW, FDA), enabling the treatment of drinking water according to the WHO quality guidelines.

## Technical data

Dimensions (L x W x H) mm	1.200 x 800 x 900 4.400 x 4.280 x 2.070 (GT)
Total weight (Empty, kg)	160 -175 1.700 (GT)
Drinking water yield per hour	500 - 700 l

# FUTURETECH

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