

## KSW

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**Container-based water treatment stations** are used for field treatment of surface and groundwater for potable purposes. They remove biological, chemical, and radioactive contaminants from the water, depending on the configuration. The stations operate using flow-through technology. Water is pumped through filtration columns using electric pumps. **The entire container structure, along with the installed equipment, is placed on a common support frame, which enables easy transport and installation in any chosen location.**

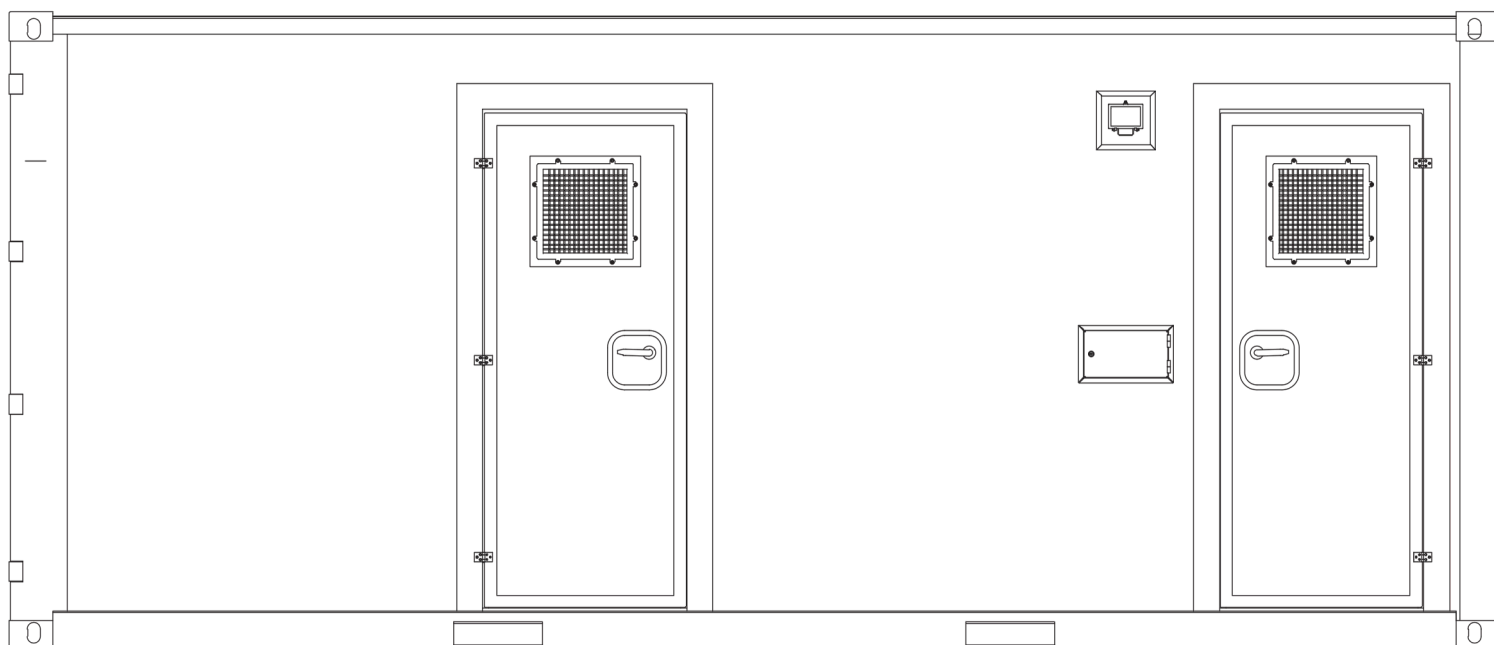
The size of the container depends on the type of station, and thanks to the heating and ventilation system, the container station is completely independent of prevailing weather conditions. **Power supply is provided by an integrated power generator, optionally, power can be supplied from a power line or external power generators through cable inputs located inside the container's distribution board.**



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## Technical Data



Type	Capacity [dm <sup>3</sup> /h]	Dimensions [mm]	Weight [kg]	Filtration stages	Operation
KSW-3	3000	3000 x 2400 x 2450	3500	5	2
KSW-6	6000	6058 x 2438 x 2438	6500	5	2
KSW-8	8000	6058 x 2438 x 2438	8500	4	2
KSW-12	12000	6058 x 2438 x 2438	10000	4	2