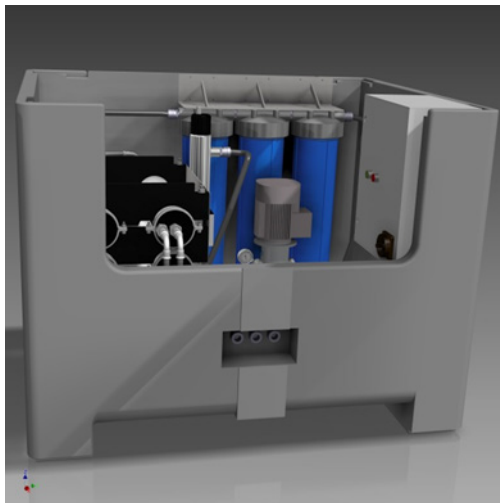


Water for emergency, temporary installations, special purposes and small communities.

UniPure is a Highly mobile, compact and durable water purification unit

- Installations in emergency areas, military/national guard purposes, small remote communities in i.e. Africa, Greenland and South East Asia!
- Drinking water setup in less than 15 minutes!
- Designed for easy setup by Pictogram instructions.
- Designed for optimum transportation in containers!
- Proven concept in more than 15 countries!



Name	Capacity	Inlet
UniPure 1200 BW	1200 l/h	Fresh water
UniPure 4000 BW	4000 l/h	Fresh water
UniPure 400 SW	400 l/h	Sea water

The UniPure can be custom built according to customer specifications.

Unipure extra equipment

Power source

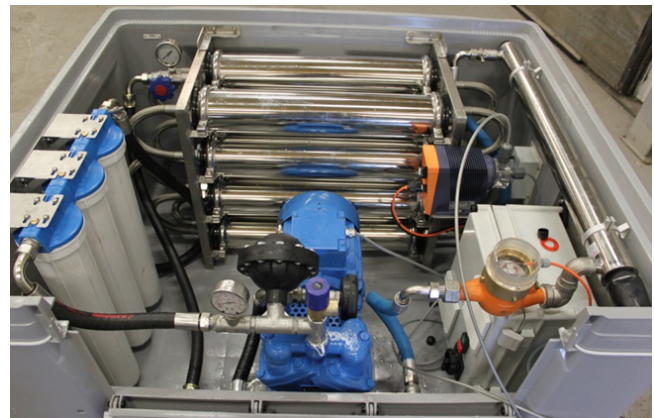
Generator in a box

After treatment

- post chlorination
- storage tank

Special edition

Ultra filtration



Example: UniPure 1200 BW

Type	Mobile water treatment plant
Raw water	All fresh water sources with up to 2500 PPM salinity
Application	Safe drinking water relief for camps, communities, disaster zones
Capacity	1200 l/h at +25° C. water temperature
Water quality	WHO standard: Removes bacteria, virus, salts, heavy metals
Dimensions	L: 1 m, W: 1.2 m, H: 0.8 m.
Weight	225 kg
Volumen	1m ³
Power	1.5 kW, 220 Volt, 50Hz, three-phase, CEE 16A (standard)
Protection	Build into a sturdy, weather resistant plastic box for easy transport
Treatment	100+25+5 micron, activated carbon, reverse osmosis, UV-light
Pump type	Self-priming membrane pump. Dry running capability.