

Brackwasser



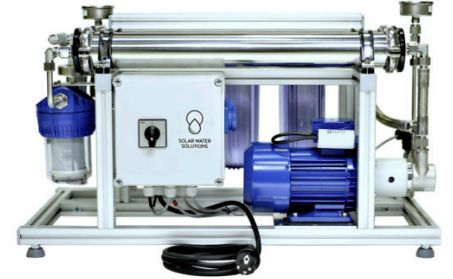
BRACKISH WATER RO UNITS

Our Brackish Water product line can turn any lake, river or contaminated borehole into a source of clean drinking water.

The units save borehole water with a unique ANVS® recycling system that can have a recovery rate of 85%.

Energy consumption is only 0,6 kWh/m³ in hybrid use.

SolarRO 7 BW



Product flow (m3/d)	–
Product flow (L/h)	300
Feed water flow (m3/h)	0,5
Recovery rate %	60
Membranes	4 x 2521
High-pressure pump (kW)	0,5
Overall power consumption** (kW)	0,9
Approximate number of PV panels (285Wp)	6
Container (ft)	–
* Hybrid with recycle	** Includes raw water feed pumping

Technical specification

- CE certification
- Marine grade aluminum frame
- Can operate continuously the whole day
- Low energy consumption
- Silent run (<54 dB from 1 m distance)
- Easy to install, automatic plug & play system
- Chemical-free purification

www.brackwasser.fi

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