



## GENERAL CHARACTERISTICS

- ✔ Use a osmosis reverse membrane **certified NSF 61, RoHS**, which filter bacteria and viruses
- ✔ Conservation of mineral salts is possible by using a remineralization cartridge
- ✔ Complying with the OMS specification for drinkable water
- ✔ Integrated in a solid suitcase (NATO specifications)



Deployed in less than 5 minutes



Up to 80 liters per hour

**AQUALINK TRIP**

### Aqualink Trip's Technical features

Flow rate	Up to 80 liters/hour
Daily use	8 to 10 hours
Solar panel	130 Wc
Weight	37 kg
Size	800 x 610 x 440 mm
Geometric suction height	2 meters
Discharge head	7 meters
Lifetime of the membrane	2 years

### Minimum and maximum operating conditions

Conditions	Maximales
Temperature	37,78°C (100°F)
Input TDS	3000 mg/L
TAC	171 mg/L - (10 grain)
Chlorine	1,0 mg/L
Iron	0,1 mg/L

## APPLICATIONS



### Health

Provide healthcare facilities and medical centres with pure water.



### Civil & Military Security

Provide a drinking water network in emergency situations : floods, earthquakes, typhoons, landslides...



### Housing

Provide houses and apartments, with drinkable water.