



GALMOBILE™ Water Purification Vehicle

In times of crisis, access to clean drinking water is crucial for survival

Shortage of water supply in the first 72 hours is a major threat to human lives



Water Desalination & Purification Vehicle, designed for emergency response and recovery.

Innovative, independent, integrated water purification system, designed to produce high quality drinking water, at World Health Organization standards everywhere under any conditions.

ALL-IN-ONE

Combines all element needed to provide safe drinking water



Produces safe drinking water from any contaminated water source **Independant & automatic**

**Range up to
1000 miles - 1600 km**

Purification Capacity- Sea Water Source: 5500 GPD - 20 m3,
Fresh Water Source: 22,000 GPD - 140 m3

Opereting time: 80 hours without refueling

Integrated water storage tank

Integrated water distribution system Capable to intrface with local distribution system & source

Main System Characteristic

- Mobile, self-contained independent and automatic
- Connects to any possible water source
- Plug & Play configuration | Deployment: less than 30 minutes
- Produces safe drinking water at WHO water standards
- Control & Analyzers - stable safe drinking water supply
- Independent energy source
- Advanced control system - eliminates the need of operator attendance
- 12V low voltage system
- Transferability and high level of safety
- Lightweight: 2425 pound / 1,100 Kg (Dry)
- Small dimension; easy to store, easy to carry and ship
- Resistance to all weather conditions
- Integrated water storage tank- up to 2650 Gallon (10 m3)
- Speed: 55 MPH (90 KPH)

