

Water Desalinization

Laminar Flow in Magnetic Labyrinth





- Decentralized users
- Fishing Villages
- Beach Camping Sites
- Eco friendly sites
- Remote resorts
- Disaster relief
- Remote camps
- Farming, Cattle, Wineries
- Large energy black outs (solar panel or small generator powered)



Water Technology

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Equipment Description:

- Salinity resistant inner lining
- Specially designed high quality Magnetic paper.
- Laminar flow equalizing inner spiral
- High efficiency pumps.
- Salinity resistant pipes and valves.
- Easy of Maintenance
- Replacement of: adsorbent, FDA approved plastic, sleve about 9 months.
- 55 Gallons per day minimum, depending on desired conductivity

Commercial Terms:

- Minimum 12 units
- Staged delivery, 4 per shipment
- Advanced payment of 50% & 50% before delivery.
- Unit price; US\$ 27,000

ENGINEERING

- Consulting
- Project Management
- Licensing
- Engineering, Specific Design
- Project Integration

ADVANTAGES:

- 70 % Lower Electricity Consumption Does not require high pressure pumps.
- 98% of the water is treated Back wash is done with high velocity air.
- Simpler System Does not require ultra filtration.





Water Desalinization

The Latest Technology For Water Desalination

- Lowest Operational Cost 70% less than R.O.
- Highest Water Usage 98%
- Great water quality

- Does not require high pressure pumps
- Back wash is done with high velocity air
- Does not require ultra filtration

Our new technology for water desalination is based on our patent pending process, and consist of a low speed laminar flow between insulated magnetic plates on a labyrinth path.

The standardization with existing Mechanical Fluid process, the simplicity, and the low energy requirements, makes it the lowest cost per volume- technology available. Sea and brackish water contains more dissolved ions than all types of freshwater. An Ion is an atom or molecule with a net negative or positive electric charge



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- Does not require high pressure pumps.

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- Back wash is done with high velocity air.

Simpler System

- Does not require ultra filtration.

ENGINEERING:

We do the most to work with you and your needs.

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CONTACT:

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