

ANNOUNCING A BETTER SOURCE OF DRINKING WATER





AQUASPHERE®



Water is essential to life, but for more than a billion people around the world, a reliable source of drinking water is a luxury they cannot afford.

Consider these facts:

CNN recently reported that there are already 80 countries without adequate water supplies. Even more alarming, almost 40% of the world's population struggles to meet daily water needs.

An incredible new device generates pure' water out of air ...

The global shortage of safe drinking water is severe enough that it already causes conflict and even wars in many regions. The United Nations has predicted that this will continue. The UN also has reported that the poor in particular are often denied water delivery, and frequently must pay inflated prices for commercially packaged water.

Now, there is a better solution: Aguasphere[®], using the revolutionary Water Extraction and Purification² System™ (WEPS), and offered only by Excel Water Technology, Inc. (EWT).

Based in the United States, EWT has been established to market Aquasphere® equipment around the world, as part of a team that includes faculty from the Environmental Engineering Department of the University of Maryland. **EWT** is currently developing a global network of distributors who will market Aquasphere®.

How Works

Using nothing more than air and standard power sources (electric, diesel, or natural gas), this revolutionary technology has a daily production capacity of 57 to **37,850 liters** (15 to 10,000 U.S. gallons) of drinking water. Other capacities are available upon request. The unit draws in ambient air through an air filter. The filtered air then passes

through an advanced system that extracts the water, which is then filtered and purified.² The result is potable water good for human consumption.3

Aquasphere® is manufactured to meet advanced quality and safety standards Units are built using only hygienic, foodgrade, and environmentally safe parts, and feature replaceable air and water filters.

WHERE **CAN BE USED**

A wide variety of applications:

- Military field operations
- Commercial & government office buildings
- Relief organizations

BENEFITS TO THE CONSUMER

- Dependability
- Convenience
- Purity^{2,3}
- Freedom from relignce on traditional water sources
- Lowest cost per gallon

How Drinkable IS A Q U A S P H E R E * WATER?



The Aquasphere® system produces potable water that is good for human consumption, according to tests performed by the National Testing Laboratories, Ltd. (NTL), the largest private laboratory in the U.S. that specializes in the analysis of drinking water. NTL conducts analytical services for clients around the world, using standards and methods recommended by the U.S. Environmental Protection Agency (EPA). Aguasphere® water also meets the testing requirements of the International Bottled Water Association.

The complete **NTL** test results are included as attachments in this folder. We encourage distributors to test Aquasphere®'s results in their territory for themselves.

... And provides a rare opportunity to join the global distributor network.





DISTRIBUTORSHIPS OFFER UNSURPASSED OPPORTUNITY

Excel Water Technology, Inc. (**EWT**) is developing a global network of Aquasphere[®] distributors in emerging marketplaces around the world. We support our distributors by investing a portion of sales revenue to pay for marketing support, including video and print advertising templates they can customize for their own marketing purposes. We also provide customer registration and service support from our headquarters in Virginia, **USA** as well as from regional distributors in Cairo, **Egypt** and Kuala Lumpur, **Malaysia**.

EWT is conducting a worldwide series of interviews to identify distributors capable of marketing and selling Aquasphere[®] in their respective territories. With attractive profit margins and licensing arrangements, Aquasphere[®] distributorships offer an unparalleled sales opportunity to a select group of approved, established distributors. Therefore, we encourage you to act today.



AQUASPHERE®

Notes

- 1 When used and maintained as directed in environments without excessive pollution.
- 2 Purification is achieved through microfiltration which removes many of the most common pathogens and contaminates from the water.
- 3 As with any water source, Aquasphere[®] water may become contaminated after production if not properly stored.
- 4 Actual capacity may be higher or lower depending on temperature and ambient relative humidity.

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