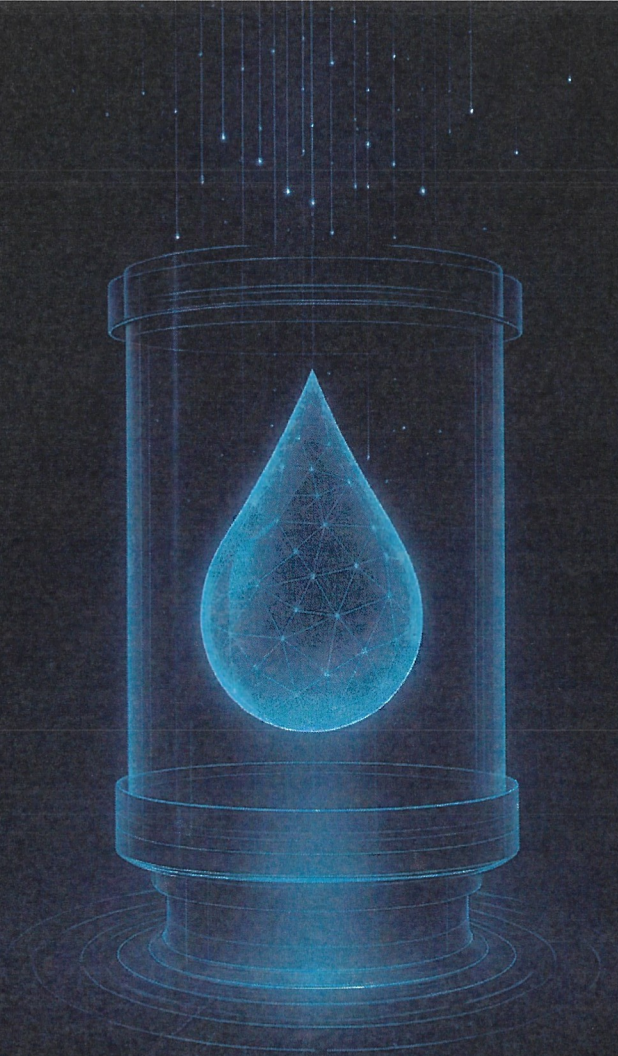


TURNING AIR INTO WATER



An Oregon based company and a global leader in design and manufacturing of portable water from the Air generation

Contact: Fred Ziari, CEO
Email: Fred@air2Owater.com
Mobile: 541-571-1111
www.Air2Owater.com



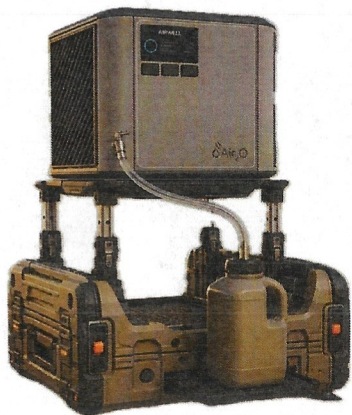
Welcome

World's Most Advanced & Smallest Portable Air-Water Generator

- Works anywhere in the World
- On-the go-hydration (Home, Truck, RV)
- No Infrastructure needed
- Off-grid: Solar, Car Battery, USB, Grid



Ruggedized Portable For Emergency Management & Communities :



For Military



For First
Responders

Portable (<14
lbs.)

High
Production
(>3 gal/day)

Off-Grid

1



TRANSPORT

2



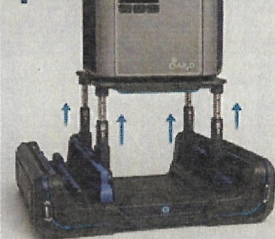
UNLATCH

3



OPEN SHELL

4



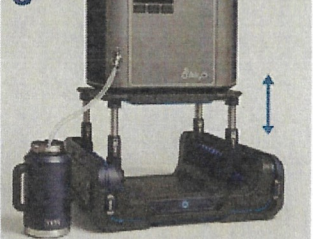
RAISE SUPPORTS

5



LOCK HEIGHT

6



COLLECT WATER

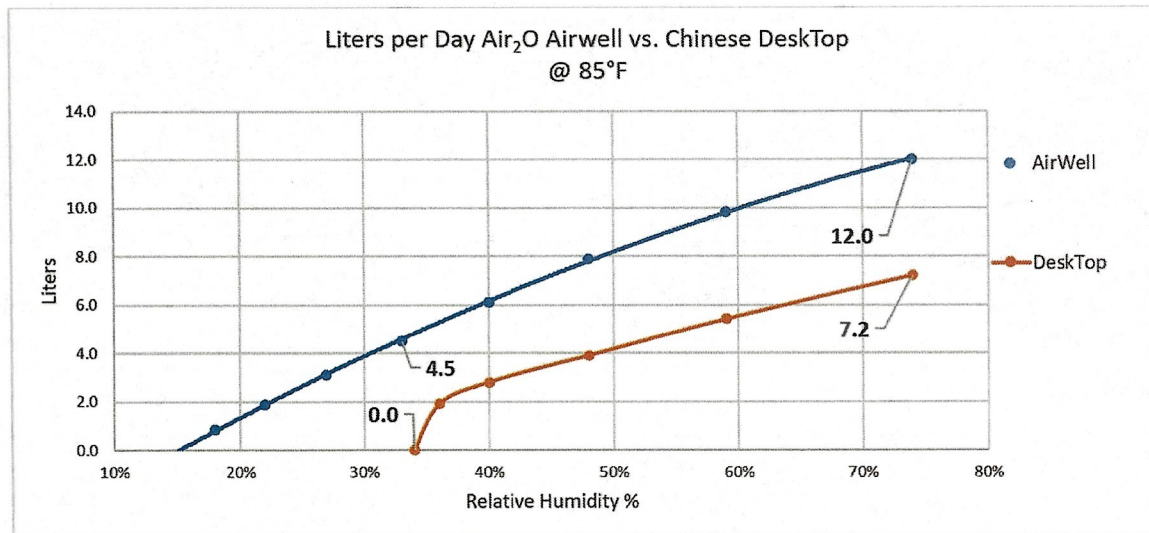
Competitive Comparison

& Barrier to
entry

Features	Air ₂ O (AirWell)	Chinese Major Manufacturers
Portable	Yes 	No 
Humidity	<20% (arid regions)	40% - 80%
Off-grid Power	Yes  Solar/Battery/Vehicle/USB/AC	No  AC – Only
Weight	Two-fingers Portable <14 lbs. Some devices as low as 4 lbs.	Mostly 90+ lbs. One 35 lbs.
Energy Efficiency – L/KWH	2 L/kwh 	1.1 L/kwh 
Digital Connectivity	Yes  WiFi/Bluetooth/Cell/Satellite	No 
Emergency/First Responder Focus	Yes 	No 
Outdoor Rated	Yes 	No 
# of Filter Replacement	washable Air-Filter (dual UV)	3-5 water filters and 1 air filter
Filter Replacement	None	Every 6 month-1 year

Air₂O-Portable (AirWell) Vs. Chinese Desktop water production [1] (Liters/Day)

**In a Market Full of Confusion
& Hype, We Are Committed
to Leading with Facts and
Performance.**



[1] Side by side test at Air₂O Lab. Chinese advertise this unit as a 10 L/Day which can only produce at 90%+ Humidity.