

RussKap Holding's Water Division, U.S. Military Announce Contract for Special Mobile Atmospheric Water Generating Units

RussKap Holdings, U.S. Military reach contract for innovative mobile atmospheric water generators, which can produce 200 gallons of purified water per day.

MIAMI, FLORIDA, UNITED STATES, July 28, 2021 /EINPresswire.com/ -- Ed Russo, CEO of [RussKap Holdings](#), announced today a contract to provide the US Military with the company's Maxim units for creation of a new mobile water delivery system.

"We are so pleased that RussKap has been selected for this unique project," said Russo. "Working in joint partnership with Trident Water to exclusively sell their patented ozone purification technology has allowed both our companies to experience rapid growth and become the leaders in the industry."

Yehuda Kaploun, President of RussKap added, "This breakthrough contract, which incorporates both Army and Navy research groups, will make certain that all branches of the military will be able to use our units in a mobile capacity on trucks and other vehicles. Russkap personnel has extensive experience designing mobile units and have worked in tandem with FEMA, the Red Cross, and the World Kitchen, and we were able to call on that unique experience to make this system work."

Kaploun concluded, "It is now becoming the norm for many military bases to also purchase our [Tiffany](#) home/office unit for on-base use. In one case, we now have a military base that utilizes 50 Tiffany machines already on the military facility."

Kaploun and Russo both expressed admiration for their team of dedicated professionals from RussKap and from Trident Water who worked with the military personnel to make this life-saving



The Maxim unit being utilized on-the-go by U.S. military personnel.

and environmentally friendly technology a reality.


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Leaders in Clean Environmental Technology

The Future Of Atmospheric Water Generation Is Here!



**HS-MAXIM
200**

HS MAXIM Features Include:


- Manufactured in the USA
- 30 Gallon Internal Tank
- Components that touch water are NSF 61 Certified
- Power Supply—Electric Grid or Solar
- Power Control Encloser— NEMA type 4X- Firewall protected
- Military Spec Carriage meets MILSPEC and 1 person movability and operation
- Automated Controls with Manual Overrides
- Touch Screen Operation:
Temperature/Humidity Reading, Amps, Running Time, Amount of water being produced, Amount of water in the tank, variable speed fan, Backflush capabilities on filters.
- Stackable construction with wheels and handles for transport and lifting of the unit.
- View port for water production, allows for visual inspection inside the unit
- Equipped with soft start and quiet technology
- Filtration System
Carbon block 10-micron filter with Calcite filter to increase pH to Alkaline Water Filter housing units will enable drainage of water in filters for storage
- Easy transfer of Water Filtration for Water Buffalo.

Water Production		Up To 737 Liters (200 Gallons) per 24 hour period
Electrical Characteristics	208/230 V single-phase 50/60Hz or 208/230 V three-phase	
Power Per Liter/Gallon (90F-90%)	0.60 kWh/Gallon	0.18 kWh/Liter
Electrical Connection	Connector Type 3P4W 60A 12/h/125/250	
Operating Limits		
Temperature	5 C - 55 C / 41 F - 131 F	
Relative Humidity	20% - 99%	

USES PATENTED OZONE TECHNOLOGY

EPA Recommended Ozone Treatment System:
EnviroGuard system. Circulation of tank water while producing 600 mg/hr. Of ozone to electronically infuse water molecule with ozone in the tank until it is electronically reduced before dispensing for taste.

Dimensions: 50 1/4" L x 30 14" W x 36 1/2" D Machine Only
Military Spec Carriage: 1 x 1 x 1/4 square tubing wall—rear wheels add 8"
Wheels: One 8" diameter in front Two 8" diameter in rear
Weight: -1,000 Lbs.



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The Maxim unit, equipped with military-grade technology, can produce up to 200 gallons of purified water a day.



Atmospheric Water Generation

- **Generates Up to 12 Gallons of Water/Day**
 - Purified and Ready-to-Drink
 - EPA Recommended Ozone Treatment
 - Zero Microbial Contaminants
- **Easy to Utilize**
 - No Assembly Required
 - Plug In & Drink
 - Low-Maintenance
- **Sustainable Source of Drinking Water**
 - Eliminates Need for Recurring Purchases on Bottled Water, Tap Water, Water Dispensers
- **Covid Friendly**
 - Touchless Dispenser
 - Replaces Traditional Water Fountains
- **Made in the USA**
 - Available in Black or Stainless Steel

tiffany



Questions, Order Inquiries, Want to Learn More?
Contact Us!
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The Tiffany unit, ideal for home and office use, can generate up to 12 gallons of purified water a day.

This press release can be viewed online at: <https://www.einpresswire.com/article/547381056>

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