

RussKap Water Unveils the MAVERICK, A Groundbreaking 'Water from Air' Solution

RussKap Water unveils their latest innovation — the 'MAVERICK,' a compact atmospheric water generator that can create drinking water from air while on the move.

MIAMI, FLORIDA, UNITED STATES, November 2, 2023 /EINPresswire.com/ -- After being cleared for publication following a successful pilot program with the U.S. military, RussKap Water is proud to introduce their latest innovation in Atmospheric Water Generation — the 'MAVERICK.' This compact and versatile atmospheric water generator is designed for seamless integration with vehicles, providing a highly efficient source of clean drinking water for military applications and beyond.



On the left: Military-grade Polaris MRZR All-terrain Vehicle. On the right: Demonstration of the MAVERICK for U.S. military service members.

The inspiration behind the name 'MAVERICK' for this model derives from the illustrious [Major General Smedley D. Butler](#), a two-time U.S. Medal of Honor recipient renowned as the 'Maverick Marine.' Major General Butler's legacy is among the most colorful in the annals of the Marine Corps, having been honored with two Medals of Honor for separate acts of extraordinary heroism. This choice pays homage to the distinguished figures from the history of the U.S. military. As the global leader in atmospheric water generation, RussKap Water draws inspiration from the valor and contributions of past military leaders and American heroes who have made the world a better place.

At just one and a half feet tall and two feet wide, the MAVERICK is a breakthrough in water generation technology that is capable of producing 12 gallons of clean drinking water from the air every single day. Designed with mobility and convenience in mind, it can be effortlessly powered by a vehicle's battery and easily mounted on and off the vehicle, making it an ideal solution for a wide-range of military, consumer, and recreational applications.

Ed Russo, CEO at RussKap Water, commented on this latest development, saying, "We are

thrilled to unveil the MAVERICK which is a testament to our commitment in engineering best-in-class atmospheric water solutions for our clients. In military operations, access to safe and reliable drinking water is a critical factor in maintaining readiness and effectiveness. This innovative model is designed to provide US military service members with a consistent and convenient source of clean drinking water that significantly reduces the need for water supply logistics. The MAVERICK is also ideally suited for use in recreational vehicles.”

The MAVERICK offers a comprehensive drinking water solution for military operations. It enables on-demand water supply, ensuring military personnel have a consistent and convenient source of clean water, regardless of their location. Additionally, it serves as a sustainable, renewable, and self-replenishing drinking water supply that eliminates reliance on a raw water source or plastic water bottles. Energy-efficiency coupled with vehicle battery compatibility greatly minimizes the need for large power infrastructure, a crucial advantage in resource-limited environments. Its quick integration with military vehicles allows for swift deployment and dismounting, enhancing operational efficiency and mission readiness.

Yehuda Kaploun, President at RussKap Water, highlighted the versatility of the MAVERICK, stating, “Our goal with the MAVERICK is to provide US military service members with a practical, reliable, and optimal source of drinking water, no matter where their mission takes them. Not only will the MAVERICK play a crucial role in improving operational efficiency and ensuring the well-being of our military personnel, but it will also serve many recreational client needs.”

The introduction of the MAVERICK further demonstrates RussKap Water’s dedication to advancing AWG technology and its commitment to meeting clients’ needs. As the world faces increasing challenges related to drinking water scarcity and contamination, RussKap’s water-from-air may play an ever-increasing role in addressing these global concerns.

About RussKap Water:

RussKap Water is the global leader in Atmospheric Water Generation (AWG) technology, developing advanced Atmospheric Water Generators which create clean drinking water from the humidity in the air. With a strong focus on quality, sustainability, and efficiency, RussKap Water has become a trusted provider of Atmospheric Water Generation solutions across various sectors, including military, commercial, and residential applications.

For more information:

Website: russkapwater.com

Email: info@russkapwater.com

For media inquiries, please contact:

press@russkapwater.com

Neil Simmons
RussKap Water
+1 704-610-7171
info@russkapwater.com
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