



GEN-350: Medium Scale



GEN-350: Medium Scale

The GEN-350 generates up to 900 Liters/238 Gallons of clean water a day and is manufactured in a way that keeps it mobile for easy deployment and is also available on our Emergency Response Vehicle (ERV). This unit can be used both indoors and outdoors and dispenses cold or ambient water.

This "Water-From-Air" generator has been implemented in different countries, with a wide range of air quality and humidity levels including Asia (India, Vietnam and the Middle East), Latin America (Mexico, Brazil), Africa (Sierra Leone, South Africa) and across the United States.

Our units have provided clean and safe drinking water to remote villages, providing relief following natural disasters such as Hurricanes Harvey, Irma and Michael, and the wildfires of California.

The World's Most Energy-Efficient Atmospheric Water Generator

GEN-350 requires only electricity in order to function, just plug it in to a power source and within hours have clean and safe drinking water. The patented GENius™ heat-exchange technology allows the GEN-350 to produce up to five times more water per kilowatt than any other technology on the market, using just 250Wh per liter. The GENius™ technology in the GEN-350 continuously optimizes water production based on the location's atmospheric condition, temperature and relative humidity.

GEN-350: Medium Scale

Specifications

- Water generation capacity: Up to 900 liters/238 gallons a day
- Integrated water tank: 200 liters /53 gallons
- Integrated dispenser: cold or ambient
- Dimensions (LxWxH): 1.40m x 1.40m x 1.58m / 4.59ft x 4.59ft x 5.18ft
- Weight: 780kg / 1,720lbs
- Power consumption: ~5.6kW/H – Max 10kW (at start up)
- Air filtration: multi-barrier air filtration cascade
- Water purification technology: sediment filtration, mineralization, activated carbon and microbiological treatment



About Watergen

Watergen is the innovative answer to the world's drinking water crisis.

Watergen's atmospheric water generating technology creates "water-from-air" in an energy efficient, cost effective system. Watergen's award-winning products deliver large quantities of life sustaining, high quality drinking water.

Since its foundation in 2009, Watergen has gathered together a growing multidisciplinary and award-winning team of experts – many of them with decades of experience in water, environmental, engineering and healthcare.

Every human being deserves the right to have access to clean water.

