

Water Generator Pros Details Air to Water Machine Lineup Serving Homes, Institutions, and Industry

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Water Generator Pros has outlined its full range of atmospheric water generators as demand grows for water sources that operate independently of municipal infrastructure. The company points to a widening set of applications behind adoption of air to water machine technology, including schools and hospitals seeking supply that does not depend on aging pipelines, hotels and resorts wanting on-site production without trucking or plumbing buildouts, construction sites needing potable water without utility hookups, and disaster-relief organizations requiring rapid deployment where municipal service has failed.

The technology extracts moisture from ambient air and converts it into filtered drinking water. Water Generator Pros distributes systems built by Watergen, a company that has produced atmospheric water generators since 2009 and operates in more than 90 countries.

The lineup spans four systems scaled to different needs. The GENNY+ is the smallest air to water machine in the range, a countertop-sized, plug-and-play unit designed for residential settings, apartments, and small

offices, requiring no plumbing. The GEN-M1 represents a step up in scale for larger homes and small businesses while still requiring only an electrical connection.

The GEN-M Pro is a mobile, wheel-mounted unit positioned for schools, universities, hospitals, parks, resorts, construction sites, and temporary deployments. Because it can be repositioned to wherever water is needed and, per Watergen's official specifications, is rated to operate from 15 degrees Celsius and 20 percent relative humidity, it extends the usable range beyond the smaller residential units. The GEN-L is the largest system in the lineup, a stationary commercial and industrial unit requiring planned placement, power, and ventilation for factories, institutions, and other facilities with high-volume demand.

Each system shares the same underlying design. Watergen's patented GENius heat-exchange condensation process is paired with a multi-stage purification sequence that includes sediment filtration, activated carbon, NanoCeram filtration, UV-C sterilization, and mineral balancing.

"The reason a single platform can serve a studio apartment and a hospital is that the science of pulling water from air does not change with scale, only the volume does," said a spokesperson for Water Generator Pros. "That range is what makes the air to water machine category relevant to so many different operators at once."

Watergen's technology has been applied in municipal water-access projects in Hanoi and parts of India, in hurricane disaster relief through partnerships with the American Red Cross following Hurricanes Harvey, Irma, and Michael, and in hospital and first-responder deployments in Cambodia. The underlying platform has received a TIME Magazine Best of Innovation honor, CES Innovation Award recognition, and a 2018 World Economic Forum Technology Pioneer designation.

"Interest has broadened well past off-grid enthusiasts," the spokesperson added. "Operators who once assumed atmospheric water generation was experimental are now evaluating it as standard infrastructure planning."

The compact Watergen GENNY+ Atmospheric Water Generator anchors the residential end of the range, while the larger units address commercial and institutional volumes. Readers can learn more about the full air to water lineup at watergeneratorpros.com.

Water Generator Pros supplies atmospheric water generators for residential, commercial, and institutional use, distributing Watergen systems that produce filtered drinking water from ambient air across a range of capacities and operating conditions.

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For more information about Water Generator Pros, contact the company here:Water Generator ProsWater Generator Pros1-866-278-4130justin@justinlofton.com514 americas way, 9104, Box Elder, SD, 57719, US

Water Generator Pros

Water Generator Pros provides industry-leading atmospheric water generator solutions trusted in more than 90 countries. We have advanced air-to-water technology produces clean, safe drinking water in virtually any climate.

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