











About us

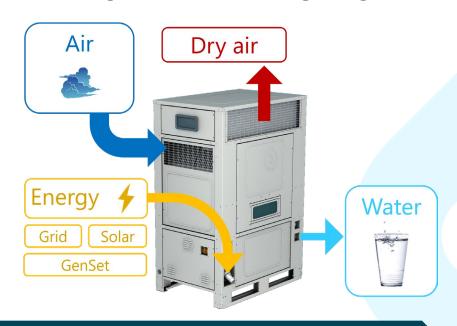
Since 2008, at **GENAQ** we have been investing in R&D and industrialization of atmospheric water generators. **GENAQ** atmospheric water generators are already in operation in more than 25 countries around the world. We develop and market our own technology from our facilities located in Lucena, Spain.



Water from Air Technology

It replicates the natural rain, condensing water from air using refrigeration

- 2-stage Air Filtration
- Efficient Heat Exchangers
- Food-grade Materials
- Sediment Filtration
- Activated Carbon Filtration
- Ultrafiltration
- UV Purification
- Mineralization
- Optimized Control Software
- Internet of Things



Why GENAQ?



Pure Drinking Water

High quality water, analyzed and certified.









Efficient

Water generated with very low energy consumption, reducing the cost per liter.



Environmentally-friendly

No waste produced and compatible with clean energies.



Connected

Monitored and controlled remotely thanks to our Internet of Things (IoT) solution.



Tested and Certified

Tested in Climate Chamber and audited and certified by TÜV Rheinland.





Autonomus

Compatible with solar PV panels for remote locations and with gensets for disaster relief.



Water Dispensers

For houses, hotels, hospitals, offices, restaurants...







nimbu

Remote Supply

For oil rigs, mines, construction sites, remote facilities...







cumulus

Emergency Response

For disaster relief, military and humanitarian camps...











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