

**"A New Water Source from Air Humidity
Wherever You Need It"**



RePG®

RePG AQUAPROFLEX 17 L/DAY

R17L/A11 (DAM1/2)

SMART AND EFFICIENT

ATMOSPHERIC WATER GENERATION SYSTEMS

ZERO WATER STRESS!

RePG AQUA provides a safe, environmentally friendly, and energy-efficient water solution even in the absence of a water source.

Whether it is drinking water or utility water, accessing water with RePG AQUA has never been easier and more reliable.



RePG AQUA Atmospheric Water Generation Systems

Meet RePG AQUA! With its innovative atmospheric water generation systems that produce water from humidity in the air, RePG AQUA consistently provides rich and healthy drinking water. RePG AQUA creates a new source of drinking water for production and use throughout the day.

The Highest Energy Efficiency in the World

RePG AQUA offers an environmentally friendly and cost-saving solution by operating 50% more energy efficiently than other technologies worldwide. This unique energy efficiency ensures sustainable use by consuming less energy during water production.

Effective Even at Low Humidity Levels

RePG AQUA has the capacity to produce water even at very low humidity levels. This feature makes the device a reliable water source under all climate conditions.

All You Need is a Power Outlet!

Enjoy of drinking water daily wherever you need it. RePG AQUA is customized for home and office use based on temperature and humidity levels and can produce hot, cold, and lukewarm water throughout the day. The water produced by RePG AQUA's patented technology passes through a multi-stage filtration system, ensuring it is always of great taste and healthy.

Safe, Green, and Off-Grid Solution

RePG AQUA offers a safe, environmentally friendly, and energy-efficient water solution. Its ability to operate off-grid allows it to provide water without any infrastructure. These features make RePG AQUA an ideal water source for both home and office use.

Access to water has never been easier.
"Anytime, anywhere"

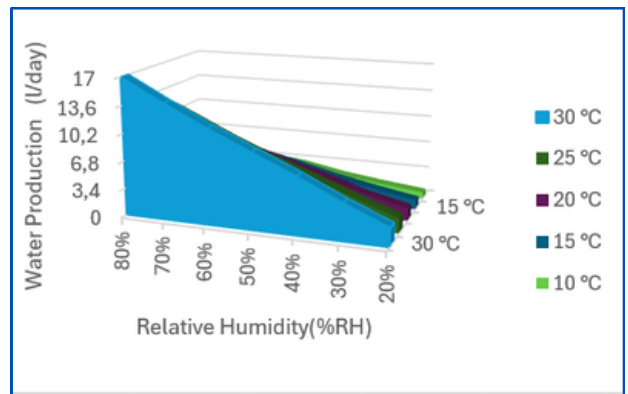


Specifications:

Product Dimensions	Size	370x410x1280 mm / 14.6x16.1x50.4"
	Weight	60 kg/132,3 lb (Empty) 71 kg/156,5 lb (Filled with water)
	Inner Tank	Storage: 10 liters
	Noise Level	40-45 dB
Air Filters	Filtration method	Single hydrophobic barrier air filtration
Water Production and Purification	Ph	8.0-8.5
	Daily Production Capacity	17 L. / 4,49 gallon (30°C/80%RH)
	Refrigerant	R290 / R134A
Energy Efficiency	Power Consumption	Nominal 0.32 kWh Max. 0.98 kWh
	Energy Efficiency (30 °C, 80%RH)	380 Wh/L

17 Litres/Day (DAM1/2)	Relative Humidity						
Temperature	80%	70%	60%	50%	40%	30%	20%
30 °C	17	14,3	11,7	9,35	7,04	4,5	2,24
25 °C	14,6	12,4	9,9	7,65	5,76	3,75	1,82
20 °C	11,4	9	7,6	6	4,5	2,8	1,56
15 °C	8,1	6,8	5,6	4,5	3,15	2,08	1,14
10 °C	5,9	4,8	3,7	3,1	2,1	1,4	0,8

*Values may deviate by +/- 10%.



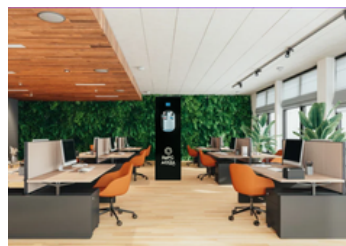
Advantages of RePG AQUA:

- Plug and Play: Instantly have your water ready with practical use; just plug in and drink.
- Unique and Innovative: Revolutionizes water production with unique atmospheric water generation technology.
- High-Quality Drinking Water: Always provides healthy drinking water with an advanced filtration system.
- Both Utility and Drinking Water: Meets both utility and drinking water needs with a single solution.
- Hot, Warm and Cold Water: Choose and use the water temperature that suits your needs at any moment.
- Cleans the Air in the Environment: Creates a healthier environment by cleaning the air around you.
- Environmentally Friendly: Produce water without harming the environment and protect nature.

Application Areas:



Homes, Caravans



Offices, Factories



Yachts, Sailboats, and Ships



Waiting Areas, Hotels



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