Your Air-to-Water Innovation

Are you tired of relying on traditional water sources? Imagine a world where water flows effortlessly from thin air, regardless of the environment or humidity level. Enter INNOWATER, the groundbreaking device that transforms ambient humidity into a steady supply of clean, great-tasting water.



Key Features:

1. Moisture Magic:

- INNOWATER's secret lies in its innovative air-from-water technology. It harnesses the very air around you, extracting moisture to create an entirely new water source.
- No need for plumbing or infrastructure— INNOWATER operates independently, powered by a simple electric socket.

2. Customized for You:

- Whether you're at the office or relaxing at home, INNOWATER adapts seamlessly. It's as versatile as your lifestyle.
- From bustling clubs to serene ships and industrial refineries, IN-NOWATER thrives everywhere.

3. Unyielding Performance:

- Even in arid conditions (7-10% humidity), INNOWATER produces an impressive 30 liters of water every night.
 - Cold or hot water? delivers both, tailored to your preference.

4. Patented Filtration System:

- INNOWATER's unique filtration process ensures water purity. Say goodbye to bacteria and hello to consistently fresh, safe drinking water.

5. Eco-Friendly and Hassle-Free:

- INNOWATER reduces your carbon footprint and eliminates plastic waste.
- No more worrying about water shortages— INNOWATER has your back.

Experience the Future: INNOWATER

Don't settle for ordinary. Embrace the extraordinary with INNOWATER. It's not just a device; it's a water revolution. Tap into the air, taste the difference, and never worry about hydration again.

Specifications

Water generation capacity	10%RH	up to 15 liters
	30%RH	up to 25 liters
	60%RH	up to 35 liters
	80%RH	up to 45 liters

Cold water temp
7-10°C

Hot water temp
85-95 °C

Energy consumption
270Wh in (27 °C , 32%RH)
60cm×50cm×150cm

Weight
Price in (27 °C, 32%RH)

20liters per day: 4000\$
50 liters per day:7000\$



Inno Chem Water has the ability to produce the device in the dimensions you want and the amount of water you want to produce up to 1000 liters per day. Contact us:



