An innovative technology to make pure drinking water from air
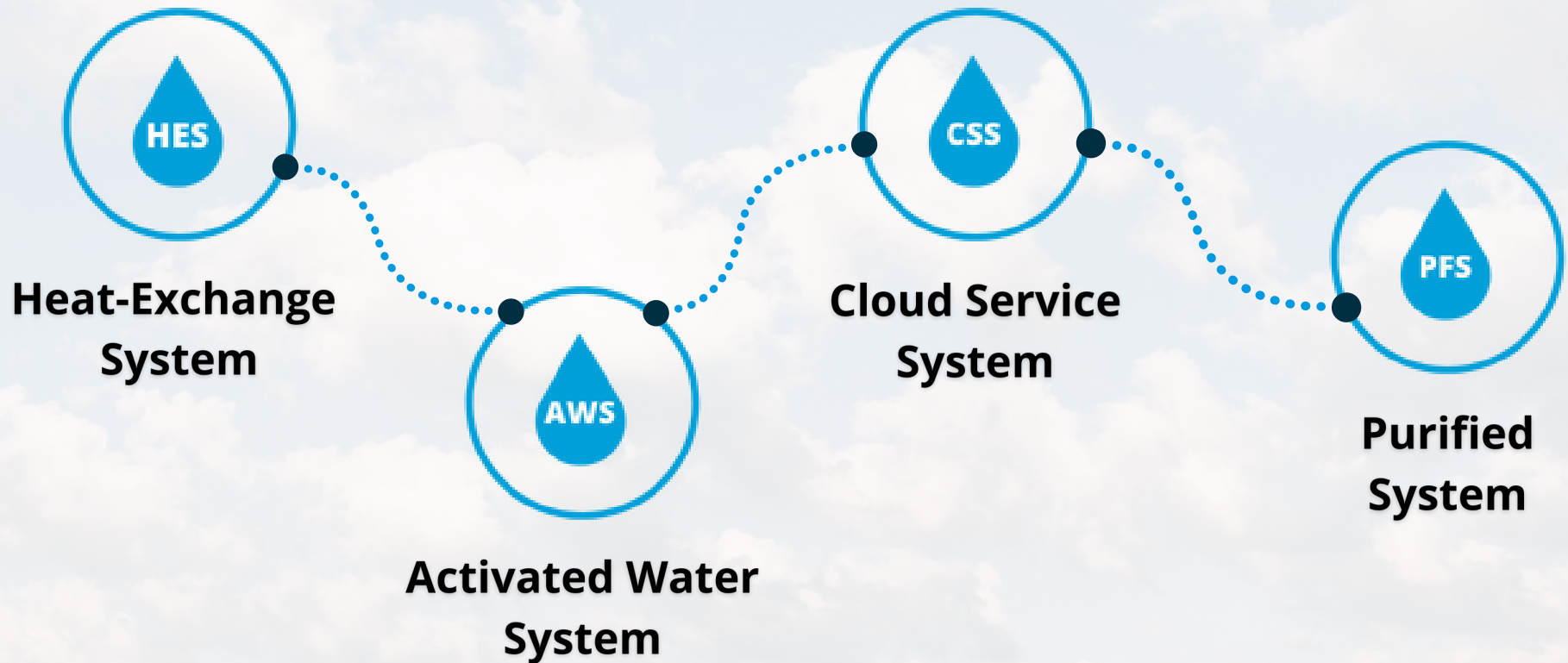
Cloud h₂O
WATER FROM AIR

About H2O Cloud

H2O Cloud is committed to research and developing innovative drinking water solutions in light of the global freshwater resource dearth crisis. We successfully developed the "Atmospheric Water Generator", offering fresh, clean drinking water solution for areas with severe water resource scarcity and heavy water pollution. Water-from-air is also one of the best solutions available for the provision of fresh, pure, potable water in cities.

SMART Idealism

Small-size Atmospheric Water Generator is good-looking, well-functioned and smart. At present, three types of products are optional.

4 Technical Innovations

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HES
Heat-Exchange System

AWS
Activated Water System

CSS
Cloud Service System

PFS
Purified System

Product Types

SMART Series

SHARING Series

STATION Series

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T8

Product Specification

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MODEL NO.	T8
Capacity	8L/Day
Rated Input Voltage	220V / 60 Hz
Rated Power	0.19 kW
Operating Condition	(15-40)°C, ≥35%RH
Dimension	390x272x480mm
Net Weight	17Kg
Noise	≤42dB

Good Looking

Fashionable, simple and good-looking, a hot-sale product in the overseas market

Magical Function

Compact and exquisite, absorbs water from air and generates safe drinking water

Super Smart

Transparent and visible water tank perceives your needs whenever

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L28

Product Specification

MODEL NO.	L28
Capacity	28L/Day
Rated Input Voltage	220V / 60 Hz
Rated Power	360 W
Operating Condition	(15-40)°C, ≥35%RH
Dimension	455x333x923mm
Net Weight	45Kg
Noise	≤47dB

Plug-n-drink Solution

Requires no pipe laying and specialized management

Handy

Smart touch control board, flexible and comfortable operation

Cost Effective

One-off investment for long-term use

Safe and Secure

Requires no water transportation and filling, prevents secondary pollution

Product Specification

MODEL NO.	L50	L50R	L50R2
Capacity	50L/Day	50L/Day	50L/Day
Rated Input Voltage	220V / 60 Hz	220V / 60 Hz	220V / 60 Hz
Rated Power	670W	670W	670W
Operating Condition	(15-40)°C, ≥35%RH	(15-40)°C, ≥35%RH	(15-40)°C, ≥35%RH
Dimension	460x724x1425mm	518x551x1610mm	592x560x1570mm
Net Weight	100Kg	115Kg	120Kg
Noise	≤55dB	≤55dB	≤55dB

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Energy Efficient

Quintuples the efficiency of atmospheric water generation and has a water yield of 50L/day

Smart Screen

Smart touch control board with 27-inch super screen, flexible and comfortable operation

Cold and Hot Switch

Optional for cold water and hot water

Multiple Functions

Multi-functional, with safe drinking water and media player for advertisement

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Product Specification

MODEL NO.	L60W	L60WA
Capacity	60L/Day	54L/Day
Rated Input Voltage	220V / 60 Hz	220V / 60 Hz
Rated Power	870 W	900 W
Operating Condition	(15-40)°C, ≥35%RH	(15-40)°C, ≥35%RH
Dimension	740x664x1793mm	520x880x1750mm
Net Weight	165Kg	120Kg
Noise	≤60dB	≤60dB

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Extremely Convenient

Requires no pipe laying, applicable to various public areas

Extremely Safe

Air filtration, water purification and smart circulation system fully ensure the safety of drinking water

Extremely Smart

Requires no specialized management, real-time monitoring on water supply by remote intelligent system

Perfect Service

Furnished with large screen and provides customized service based on IOT technology

Product Specification

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WATER FROM AIR

MODEL NO.	500	2000	5000
Capacity	450L/Day	2000L/Day	5000L/Day
Rated Input Voltage	380V / 60 Hz	380V / 60 Hz	380V / 60 Hz
Rated Power	5.6kW	30kW	60W
Operating Condition	(15-40)°C, ≥35%RH	(5-50)°C, ≥35%RH	(15-45)°C, ≥35%RH
Dimension	1400x1400x1580mm	1550x1050x2150mm	2800x3001x2382mm
Net Weight	825Kg	955Kg	2800Kg
IP Grade	Ip54	Ip54	Ip54
Noise	≤75dB	≤75dB	≤75dB

![Cloud h2o - Water From Air logo]

Smart and Energy Efficient

4-5 times of extra pure water can be produced per KWH with unique algorithmic control system

High Water Generation Efficiency

Furnished with a 200L water tank and has a high water yield

Ecological

Can be connected to drinking water pipe network and satisfies the needs for domestic water, product water and direct drinking water

Stable Operation

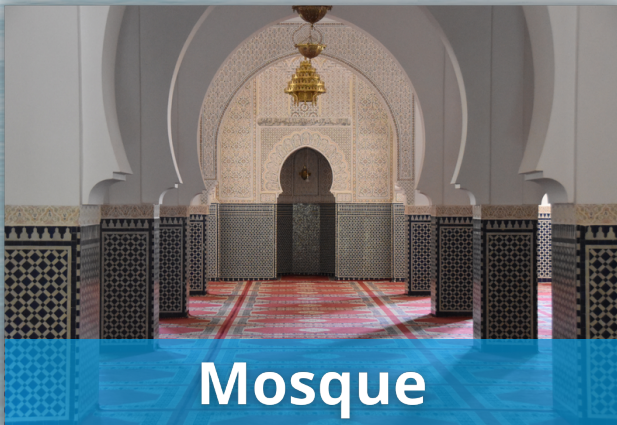Adopts world top Israeli technology and ensures stable operation in extreme environments

Applications

Office

Mall

School

Mosque

Airport

Home