



# GENNY

## The Home & Office Drinking Water Solution

You'll never have  
to worry about your drinking  
water ever again!

**Fresh, safe drinking water for  
your home or at the office, always on tap.**

Meet GENNY! An innovative water-from-air device that guarantees a steady supply of great-tasting water generated from humidity in the air around you.

The GENNY creates a whole new source of drinking water, produced and available constantly throughout the day. No need for plumbing; all that's needed is an electric power socket.

Enjoy up to 30 liters of drinking water daily right where you need it, depending on the temperature and humidity in the GENNY's proximity. The GENNY has been customized for home and office use and can produce hot and cold water throughout the day. The water goes through a unique filtration system using MaHawa's patented technology so that the water always tastes great and is bacteria-free.

The ideal safe, green, energy-efficient and off-grid solution for all your drinking water needs.

## Advantages



### HIGH-QUALITY DRINKING WATER

Fresh, clean and  
safe drinking water from air



### YOUR OWN SOURCE OF DRINKING WATER

Extracted in your home or office



### UNIQUE AND INNOVATIVE

Patented heat-exchange  
technology



### PLUG & DRINK

No infrastructure  
or piping required



### CONVENIENCE, HOT & COLD WATER

No need to order ahead  
or store water



### ENVIRONMENTALLY FRIENDLY

Reduces plastic waste  
and carbon footprint



### STANDARDS COMPLIANCE

Complies with international water  
purification standards

# GENNY

## Specifications



### Water generation capacity

Up to 30 liters / 8 gallons a day

### Integrated water tank with continuous water treatment

23 liters / 6 gallons

### Cold water temp.

41°-44.6°F (5°-7°C)

### Hot water temp.

185°-210°F (85°-95°C)

### Dimensions (LxWxH)

54cm x 42cm x 130cm / 21.3" x 16.5" x 51.2"

### Weight

80 kg / 176 pounds

### Energy consumption

400 Wh/Liter for water generation in standard conditions (26.7°C, 60%RH)

### Power

EU: 230 Vac / 50 Hz, US: 120 Vac / 60 Hz

### Power consumption

EU: 550W Nominal / 2600W maximum, during water heating  
US: 550W Nominal / 1200W maximum, during water heating

### Water purification

Multi-step filtration cascade combined with high-end aquafen fibers and microbial treatment technologies followed by a germicidal UV lamp and UF. Vital minerals balance the water pH to achieve high purification and tasty drinking water.

### Air filtration

Sub-micron barrier filter that eliminates <2.5 particulate matter

## Applications



Kitchen



Dining room



Meeting room



Office



Ma Hawa uses patented air-to-water technology to create drinking water of the highest quality, without using expensive infrastructure or depleting the planet's natural water sources. It's also environment-friendly, reducing the need for carbon-intensive supply chains and plastic bottled water.