



Pure Water, Made From Air.

The EcoBlue HR-88C converts moisture in the surrounding air into drinking water through condensation and a multi-stage treatment process—without a direct plumbing connection.

5-10 gal

stated daily
production*

7 stages

multi-stage treatment

110V

standard power supply

Why EcoBlue

Health & Quality

Designed to produce fresh point-of-use water through carbon, membrane, mineral and ultraviolet treatment stages.

Long-Term Savings

Reduce the recurring purchase, storage and handling of bottled water and large refillable containers.

Preparedness

A practical resilience option during water-service disruptions when compatible power and operating conditions are available.

Sustainability

Produce water where it is used and reduce dependence on single-use plastic bottles and water delivery.

How It Works

1. Air Intake
Ambient air enters the appliance.

2. Condensation
Humidity is condensed into water.

3. Treatment
Water passes through the treatment system.

4. Dispensing
Finished water is stored and dispensed.

Homes • Offices • Villas • Hospitality • Clinics • Remote Sites • Emergency Preparedness

*Actual output varies with ambient temperature, humidity, airflow, operating time and equipment condition.



Inside the HR-88C

A compact point-of-use atmospheric water generator designed for qualifying indoor environments.

Specification	HR-88C
Daily production*	19–38 liters / 5–10 gallons
Power supply	110V
Water storage	Up to 4 gallons
Operating humidity	30%–90%
Compressor consumption	450W / 4.5 amps
Dimensions (W × D × H)	16 × 16 × 44 inches
Gross weight	105 pounds
Treatment system	7 stages

Seven Treatment Points

1	Pre-carbon	Activated-carbon pretreatment
2	Post-carbon	Activated-carbon polishing
3	RO membrane	Membrane treatment stage
4	Alkaline/mineral	Mineral conditioning and pH adjustment
5	UV—collection	Ultraviolet treatment at collection
6	UV—storage	Ultraviolet treatment during storage
7	UV—dispensing	Ultraviolet treatment before dispensing

Contact Sigfrido Rodriguez: 571-617-8851 • sigfrido@ecobluewaterusa.com • info@ecobluewaterusa.com

Confirm the exact unit, certifications, maintenance schedule, warranty, electrical compatibility and local service coverage before purchase.