

Urbreath Wall

Modular, filter
free and
completely
sustainable air
purification
for large
indoors





Recommended by
senior faculty of
AIIMS Delhi



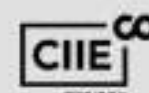
Recommended by
faculty at **IIT Ropar**



UNDP Accelerator Labs
Awarded the prestigious
winner of 'Innovative
solutions for air pollution'



Supported by
Biotechnology Industry
Research Assistance
Council (**BIRAC**) and
IKP Knowledge Park



Product R&D grant &
incubation at **CIIE.CO**
IIM Ahmedabad



Mentored & Supported
By Department of
Science & Technology
under NIDHI Centre for
Cellular and Molecular
Platforms (**C-CAMP**)
accelerator program



Backed by Smart-City
& MoHUA
under India Clean Air
Program



ubreathe





ubreathe



Rajiv Chowk Metro station



PRESENTING UBREATHE WALL

Exclusively designed for semi-open spaces, loaded with our novel

- Breathing Roots Technology
- Rain Shower Technology
- Sustainable Seaweed Filter



A nature-inspired and HEPA-free , wall mounted, modular air purifier for a semi-open region having heavy population influx.

PRODUCT FEATURES & SPECIFICATIONS

Bio-Filters (Plants)

Sturdy Outer Body

Inlet holes

Proprietary Soil-mix

Outlet Vents

Live AQI display

WHY GO FOR
 **ubreathe**



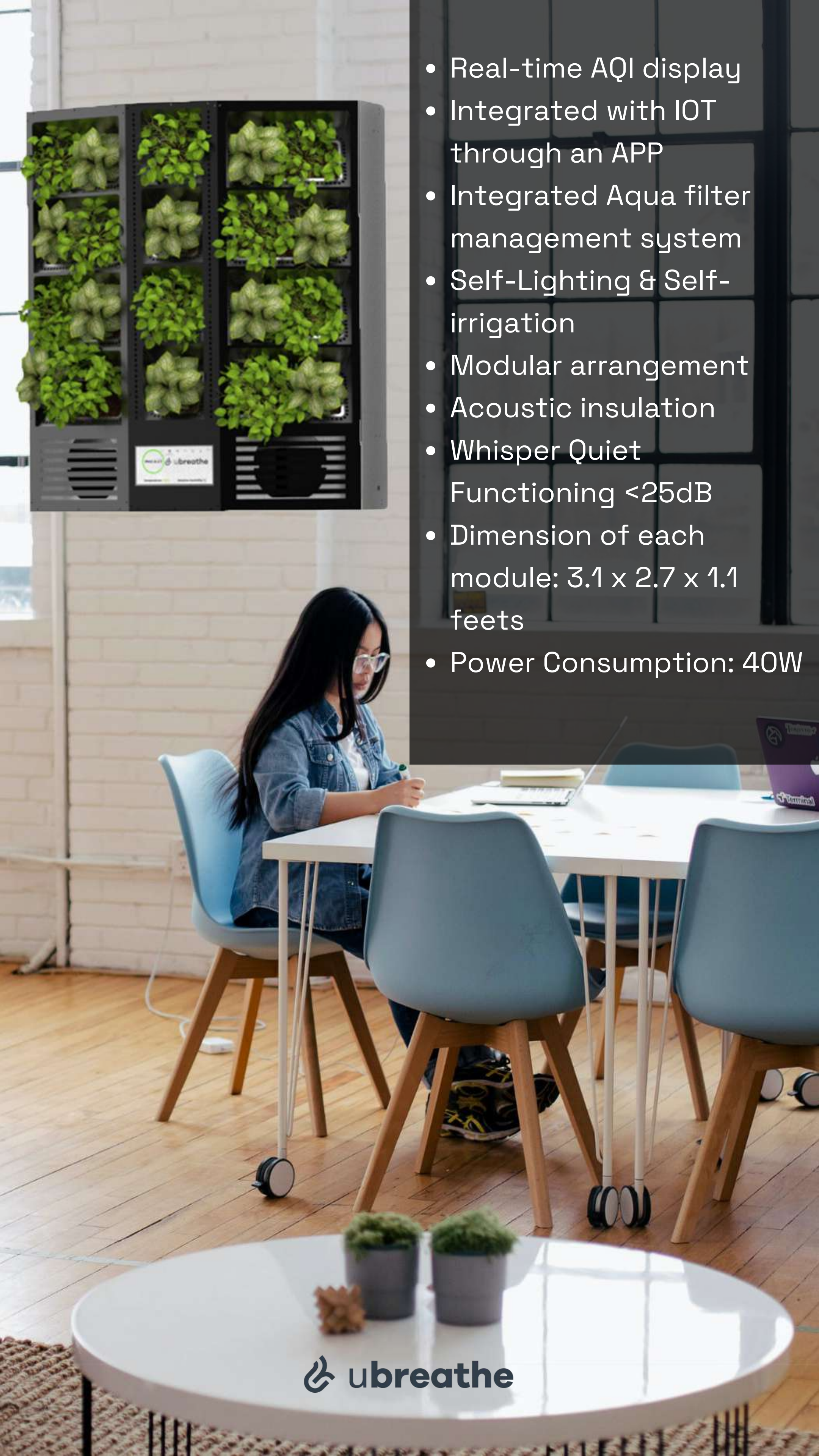
 **ubreathe**



Utilizing 'Breathing Roots Technology', 'Rain Shower Technology' & Sustainable 'Seaweed Filter' for complete purification of air.

Removes Air- Pollutants: Ubreather Wall captures dust pollutants(PM 2.5, PM10) and removes gaseous(NOx, SOx etc.) as well as build-up volatile organic compounds(Benzene, formaldehydes etc.)

Reduces cooling load of the building:
Reduces the temperature of the building or the spaces and aids to reduction in building cooling load



- Real-time AQI display
- Integrated with IOT through an APP
- Integrated Aqua filter management system
- Self-Lighting & Self-irrigation
- Modular arrangement
- Acoustic insulation
- Whisper Quiet
Functioning <25dB
- Dimension of each module: 3.1 x 2.7 x 1.1 feets
- Power Consumption: 40W

what people are saying about us?



"Our institutions have always found ways to thrive and innovate in the face of adversity. "



Dr Ramesh Pokhriyal "Nishank"

ex. Minister of Education of India



'I am a researcher in organic chemistry; to me, this technology looks fantastic to tackle the VOCs problem in indoor air pollution. All the best, and keep doing the awesome work "



Dr Srivari Chandrasekhar

Secretary Department of
Science and Technology



from the creator of Ubeathe
ubreathe.in

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