

# HEPairé

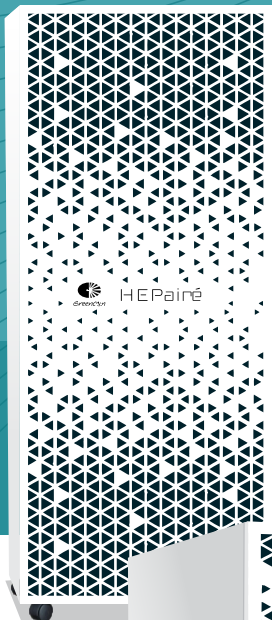
The ultimate A I R Purifier

for Commercial Spaces

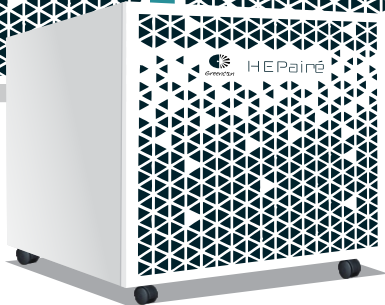
HEPairé is a medical grade indoor air quality control equipment that is designed to work like no other, combining the sleekest possible design and utilising most advanced passive and active filtration technology. The product offers a compact package to handle all that you breathe.

*Sterile, Clean & Pure Air*

HEPairé  
PURA



HEPairé  
ASTRIA



HEPairé  
AURA

for Residential Spaces

**CAPTURES & KILLS  
INFECTION BEFORE  
IT SPREADS**



# HEPairé

The ultimate A I R Purifier

The state of the art air purifier is equipped with certified H14 grade ultra high efficient HEPA filters duly coupled with G4 grade pre filter to provide prolonged life. The filter media is manufactured from borosilicate microfibres, which is water resistant and fire-retardant and provides very low pressure drop in comparison to the conventional HEPA filters hence saving tremendous energy across its life cycle.

The unit can be moved from room to room and works on a plug and play module. Its sleek design encompasses world's most efficient EC low-noise fans which carefully handle precise quantity of air while consuming power which is even less than a ceiling fan.

**HEPairé is armed with high quality UVGI lamps so as to kill all trapped germs and viruses ensuring a complete peace of mind.**

HEPairé is designed to meet international guidelines as per CDC, ASHRAE and ISHRAE. It comes in different capacity & application so as to provide sterile environment not only for residential & commercial applications but also for most critical applications like minor OT, ICU's, OPD, Patient Room etc.

**Being flexible by design, HEPairé can easily be used to create negative or positive pressure isolation spaces.**

HEPairé is equipped with

**Ultra-efficient Low Noise Fan**

**EC- The Energy Saving Motor**

**State-of-the-art Filter tested as per EN1822**

**Efficient UV Lights**

## APPLICATIONS

### Commercial:

- Cabins / Rooms (80-250 Sqft)
- Mid Spaces (250 - 700 Sqft)
- Large spaces like Showrooms/ Offices (700 Sqft & above)

### Institutional:

- Hotel Guest Rooms
- Banquets & Restaurants
- Public Waiting areas
- Class Rooms
- Library
- Worship Places

### Hospitals:

- OPD's
- Reception
- ICU
- Isolation Rooms
- General & Deluxe Wards
- Nurse Station

### Residential:

- Bedrooms
- Living Rooms
- Drawing Rooms



## MODELS & SPECIFICATIONS

Model	Filtration System	CADR (CFM)	Coverage Area (As per CDC#)	Coverage Area (As per AHAM ##)	Power Consumption (Watts)	Sound (dbA*)	Dimensions WxHxD (mm)
<b>HEPairé AURA</b>	H14, G4	385	240 Sqft	575 Sqft	30~120	50 ~ 65	653x745x460
<b>HEPairé PURA</b>	H14, UVGI, G4	500	310 Sqft	750 Sqft	40~140	45 ~ 63	625x1540x290
<b>HEPairé ASTRIA</b>	H14, UVGI, G4	1160	725 Sqft	1750 Sqft	75-275	48 ~ 65	930x1840x290

# CDC - Centre for Disease Control recommend 12 ACPH for critical applications like Hospital.

## AHAM - Association of Home Appliance Manufacturer recommends to have CADR of at least 2/3 of room area in sqft considering average height of room as 8'.

**OPTIONAL Accessories: Carbon Filters; Trolley, DP Gauge, AQI Monitor, Wi-fi Operation**

Product development is a continuous process, hence specifications & technical data are subject to alteration without notice.

## Our Range of Products



f-series



e-series



a-series



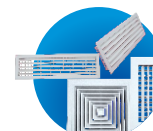
m-series



d-series



cx-series



g-series



pre-fabricated ducts



Customised Capacity with other features including ioniser, timers, remote operation, carbon filters and more functions available as per users requirements.