> AIRSTREAM CLEAN

Improves air quality by safely removing germs, allergens, and unwanted odours from interior air.

A compact easy installation unit.

The air-purifying unit is a solution that enhances the quality of your entire facility by filtering out airbourne viruses, odours and removing harmful germs, allergens and other irritants from the air. It is an ideal air purifier for washrooms.

The carbon filter tackles washroom odours which then allows the air fragrancing to reach its max potential. The HEPA filtration helps to remove airbourne virus particles not just COVID19.

KEY FEATURES

- Highly effective hybrid (HEPA and carbon) filtration
- Unit is compact and wall-mounted to seemlessly integrate into any environment
- Easy installation and fully serviced
- Low power/low cost
- Movement detectors tailor to the air flow speed to suit room occupancy.

The Benefits of Clean Interior Air

- Reduces absenteeism from allergies, asthmas, colds and flu.
- Creates a positive and health-focused environment for building users to enjoy.
- Improves productivity while improving perceptions of your premises.

Movement detectors for efficient air cleaning

The **AIR**STREAM **CLEAN** uses movement detectors to filter occupied rooms on maximum power (180 M³/Hr).

If a room is unoccupied for 30 minutes, the air flow reduces to medium power **(130 M³/Hr)**. If no movement detected is for 2 hours, the air flow reduces to minimum power **(85 M³/Hr)**

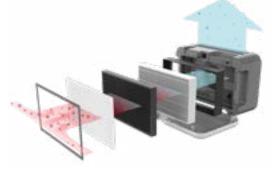
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Fully-Serviced

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Expert **phs** technicians will install your **AIR**STREAM **CLEAN**. They will then undertake an ongoing 2 p.a service to replace the filter and ensure the device is working efficiently.





Db(A)

58

45

40

Fan Speed

High

Med

Low

Power Cost (p/kWhr)

W

45

34

26

15

грm

1160

850

565

Time on

(Hrs)

6

6

12

Total

Cost

(p/day)

4.05

3.06

4.68

11.79

