

Freudenberg S.A.F.E.air Room Filtration

The worlds leading HEPA Filtration and pressurisation system

Indoor air pollution can be up to 5 times higher than outside:

Increasing workplace safety against pathogens, harmful microorganisms and other contaminants through effective air filtration and pressurisation.

Safer working:

Environment for your employees. HEPA Hospital Grade air, To EN 1822:2009 - ISO 29463 standards.

Compliance Future-proofing :

Your worksite environment to meet regulatory requirements.

Versatile:

Can work in conjunction with air handling units and other ventilation units. Can work in rooms with open doors.

Adjustable:

Can be easily adjusted to deal with a wide range of room sizes.

Easy filter replacement:

No need for tools. Done in minutes.

Reduces CO₂:

Room pressurisation forces clean purified outdoor air into the room reducing the build-up of carbon dioxide CO₂.

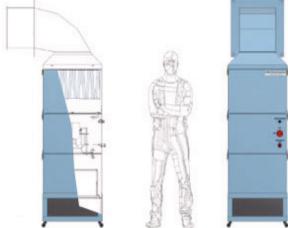
Modular design:

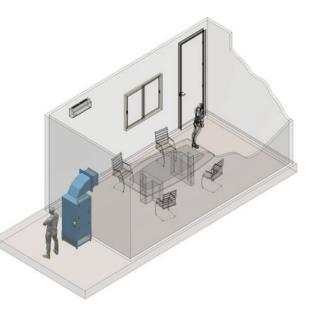
Additional features can be added on request (i.e. Gas Phase Filtration, ULPA Filter upgrade, Carbon Filter, and UV-c Ionisation)

Various Monitoring options are available:

Pressure drop alarm, Filter efficiency, Remote telemetry etc.

Low Running costs





FREUDENBERG FILTRATION TECHNOLOGIES

