

FRESHCARE

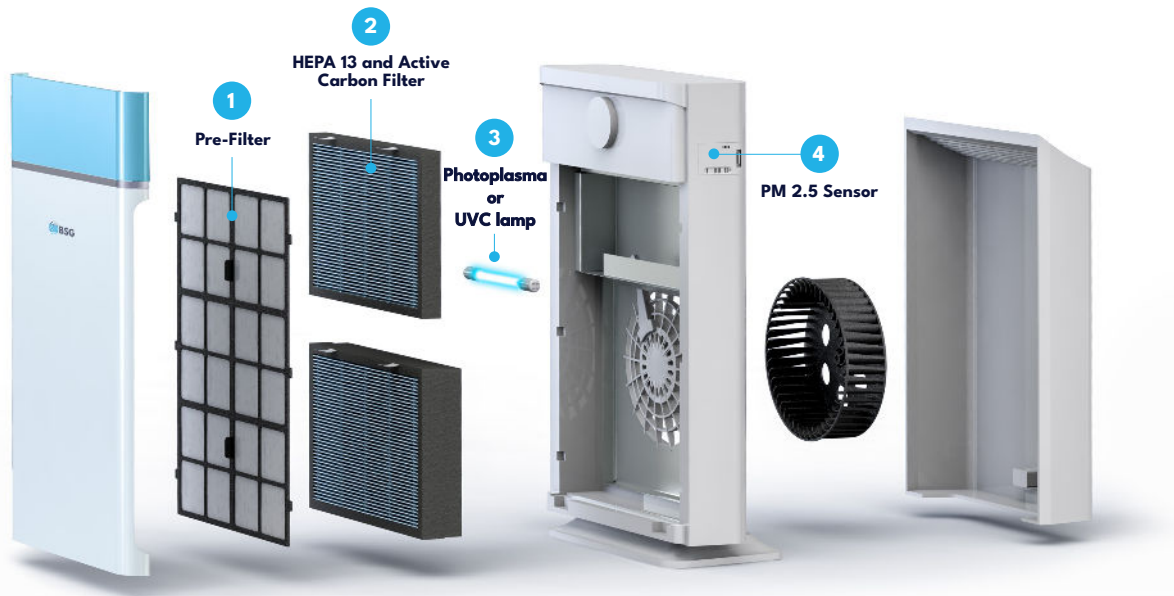
Stylish, sleek, technologically advanced
air purification

Improve the air quality of your surroundings with FreshCare Ultra

A powerful, multi-staged filtration
system combined with UV/
Photoplasma™ for fresher, cleaner
indoor environments

- Powerful, multi-staged filtration
system combined with UV
- Neutralises all forms of
airborne contaminants
- Improves overall hygiene levels
- Completely automated and
chemical-free
- Simple stress-free maintenance





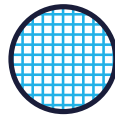
PM2.5 Index Air Quality Indicator

The built-in PM2.5 sensor uses a coloured light to quickly show you the current air quality in your space

| | |
|---------------|---------------------------------------|
| Green | Excellent PM2.5 Index ≤50 |
| Blue | Good 50 < PM2.5 Index ≤100 |
| Yellow | Fair 100 < PM2.5 Index ≤150 |
| Red | Poor 150 < PM2.5 Index |



Pre Filter captures larger particles such as dust, hair, dandruff to ensure unimpeded operation of other filters in the system.



HEPA13 filter with activated carbon reduces airborne particles and unwanted odours



UVC Lamp providing a chemical free self-cleaning disinfection system



Photoplasma Lamp option includes Photoplasma for enhanced odour control



PM 2.5 Sensor provides a real-time detection and indication of air quality, adjusting the fan speed as required

Reduces Allergens and Improves Indoor Air Quality

Effectively Tackles:

- Dust
- Pet Dander
- Pollen
- Smoke
- Chemicals
- Chemicals
- Odours
- Contaminants
- Volatile Organic Compounds

FRESHCARE Key Features:

- Multi-stage filtration design, effectively captures allergen causing particles, improving indoor air quality
- Reduces odour, chemicals, airborne particles and more for a cleaner, fresher indoor environment.
- Effective at mitigating malodours such as smoke and food
- Completely automated and chemical-free
- Minimal Maintenance - simple annual lamp & HEPA13 filter replacement