



Innovation in the air:

Continuous fresh scent and odour control. The VIVA!e air fragrance system fits easily into a maintenance schedule, with each refill lasting 60 days. Simple to install and refill. VIVA!e is designed and engineered to deliver consistent and continuous levels of fragrance and odour control for the full life of each refill.

VIVA!e Dispenser	VIVA!e Cartridge
<ul style="list-style-type: none"> Operates reliably whatever the climatic conditions, room temperature or air flow. Oxy-Gen Powered® intense fragrance gives long lasting, continuous fragrance throughout the cartridge life. Does not rely on gravity for precise delivery and performance. 	<ul style="list-style-type: none"> The oxygen is pumped into the sealed chamber and displaces the fragrance from the reservoir, delivering a specified dose of fragrance onto the cellulose filter continuously. Fragrance molecules are dispersed by the natural air movement within the area or room. All components are fully recyclable.

Cartridge Fragrance Guide





Instructions of use:

1

Insert the batteries
Open the battery cover at the bottom of the dispenser (fit the long part of the key in to the groove so that it clicks, and slide it out. Insert 2 high quality AA Alkaline batteries and close the cover.

2

Remove cartridge seal
Pull tab and remove cartridge seal completely.

3

Pierce the cartridge
Push down the lid & rotate clockwise. You will feel the fragrance chamber being pierced. Rotate back and forth to ensure the cap is completely locked.
i Do not tilt or turn the cartridge as fragrance oil can escape.

4

Insert the cartridge into the dispenser
Unlock the dispenser using the key supplied. Ensure that the security slider is in the open position (pushed anti-clockwise) before inserting the cartridge. Align the base of the cartridge into the base of the dispenser with spine facing out.

5

Activate the cartridge
Turn the security slider clockwise to lock the cartridge in place. Close the dispenser cover.

5

Green Light will flash
A green flashing light indicates that the dispenser is operating well.

Dispenser Program Settings:

The dispenser starts working after the cartridge is placed in the dispenser and the security slider is locked in place.

- Green light flashing twice every 30 seconds indicates that the dispenser is working well and is set on a 60 days cartridge cycle.
- Orange flashing light every 10 seconds indicates that the cartridge needs to be replaced.
- Single red flashing light every 10 seconds indicates that the battery needs to be replaced.
- Red light flashing twice every 10 seconds indicates the battery is completely rundown and that the dispenser is not working.

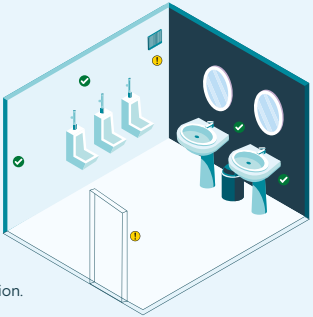
Install*:

- ✓ At any height on the wall, 1.5m or lower recommended
- ✓ At the end of the room
- ✓ Above the urinals
- ✓ Below the sink

Not recommended near:

- ⚠ Doors and windows
- ⚠ Extraction units

*Please read FAQ page for more information.



DO NOT remove cartridge mid-cycle.

VIVA!e	Specification	
Finishes	White	
	Black	
	Chrome	
Performance	Coverage	Up to 3,000 cu. ft. / 85 cu. mtrs. / 16m²
	Position	Can be positioned at any height (1.5m or lower recommended)
	Fragrance	Continuous fragrance guaranteed for 60 days
	Operation	2 high quality AA alkaline batteries that last up to 12 months (batteries not included)
Dispenser dimensions	W 6.5cm x H 16 cm x D 7cm	
Warranty	2 year warranty on dispensers	
Material	Dispenser	Polybutylene terephthalate, Polycarbonate, Polyoxymethylene
	Cartridge	High Density Polyethylene, Polypropylene, Cellulose based paper and Nitrile Butadiene Rubber
Recyclable	Yes - all the plastic parts in the cartridges and dispensers can be recycled.	
Dispenser Packaging	Dispensers per case	6
	Case Weight	1.2kg
	Case dimensions (W x H x D)	17.0cm x 23.2cm x 14.5cm
	Includes per each dispenser	2 keys, 2 wall plugs, 2 fixing screws
Cartridge Packaging	Cartridge per case	6
	Case weight	0.6kg
	Case dimensions (W x H x D)	12.7cm x 16.9cm x 12.7cm

Cartridges are compliant with:



Enviro-Save



FAQs:

✓ Why is correct placement of Oxy-Gen dispensers important?

Proper placement ensures the fragrance fills the room efficiently and uniformly. Incorrect placement can lead to uneven fragrance distribution, reducing the dispenser's effectiveness.

Please refer to our recommended placement guidelines below.

✓ Where should I place Oxy-Gen dispensers for optimal performance?

1. Install it as far away from extraction units as possible.
2. Install it away from open doors and windows
3. The dispenser can be installed at any height provided they are not placed near exhausts/extraction units. **Installing at a height of 1.5m or lower is better.**
4. Place the dispensers in such a way that the fragrance takes the longest path to exit the room.

✓ Why should Oxy-Gen dispensers be installed 1.5m or lower?

Oxy-Gen dispensers work differently than aerosols. Installing them lower allows the fragrance to disperse more effectively. As the fragrance is released gradually, it rises and spreads evenly throughout the room. However, avoid placing the unit near extraction or ventilation systems, as they can pull the fragrance out of the room.

Think of it like smoke: it rises and fills the air over time. Oxy-Gen fragrances follow a similar pattern, ensuring a consistent scent throughout the space.

✓ Why are aerosol dispensers typically installed high up?

Aerosol dispensers are mounted higher for two key reasons:

- To prevent accidental sprays from hitting people's eyes.
- If installed too low, the spray could settle on the floor, making it slippery.

These risk factors don't apply to Oxy-Gen dispensers, as the fragrance is distributed in a controlled manner and safely using our fuel cell technology. This ensures the scent is released evenly without any of the hazards associated with aerosols.

