Discover Scentinel

Fragrance frustrations? Meet the future of air care.



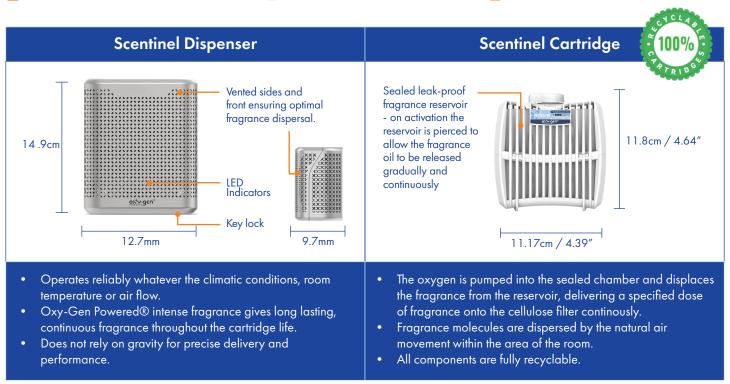
Why Choose Scentinel?

In high-traffic environments like airports, stadiums, and motorway services, first impressions matter. And nothing says 'clean' like a consistently fresh-smelling environment. That's where the **Scentinel** dispenser and cartridge come in.

Scentinel is a sleek, stainless-steel fragrance dispenser powered by patented Oxy-Gen® fuel cell technology. It delivers a precise, continuous dose of fragrance 24/7 - no sprays, no gaps, no guesswork. Designed for durability and performance, it's the ideal solution for facilities that demand both style and substance.

- Continuous freshness guaranteed
- Eco-friendly & durable
- x10 fragrance options

- ✓ Vandal & tamper-proof design
- Covers up to 6,000 cu. ft.
- Built for high-traffic spaces



Cartridge Fragrance Guide

Whether you manage a transport hub, entertainment venue, or retail centre, **Scentinel** ensures your facility always smells as clean as it looks.



































Instruction Guide

How to use:

Open the dispenser Unlock the dispenser using the key supplied. Wall mount using the template See mounting template provided in the box. Insert the batteries Insert 2 x AA alkaline batteries (not included) Set up dispenser Toggle to choose between Normal Mode (Light Alerts Activated) and Eco mode (Light Alerts Deactivated) and

select the required 30/60/90 days settins.



Install the cartridge

Remove the protective paper sleeve and discard it. Activate the cartridge by rotating the cap counterclockwise to 'ON' position. Push the cartridge firmly into the dispenser, until it locks into place.



Normal-Eco mode switch

2 Refill Eject button is designed to be visible right in the front, intuitive, easy to locate and push.

3 Front access 30/60/90 Days selector switch

ENSURE cartridge cap is in the 'OFF' position before removing cartridge mid-cycle (if required).

Dispenser Program Settings:

Use the Normal-Eco Mode switch to sleect desired setting. A dispenser operating in the Eco Mode offers considerable battery savings by disabling the light and buzzer alerts during the cartridge cycle.

Green light flashing for the first 2 minutes after cartridge installation indicates proper installation. After initial 2 minutes, it will flash every 5 minutes. In the Eco mode, there will be no lights after initial installation until a cartridge or battery change is required.

- 1 flashing light, indicates a 1 month (30 days) setting.
- 2 flashing light, indicates a 2 month (60 days) setting.
- 3 flashing light, indicates a 3 month (90 days) setting.



To check if the dispenser is functioning properly, the Normal-Eco Mode switch can be toggled by moving the switch to Normal Mode and then bring it back to the Eco Mode position.

Orange light flashing indicates that the cartridge is empty. **Replace immediately.**



In the Normal Mode if the cartridge is not replaced within $7\,\mathrm{days}$, the buzzer will activate and will beep every 30 seconds. There is no buzzer is Eco Mode.

Red light flashing indicates the batteries need to be replaced. **Replace immediately.**

Install*:

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

Not recomended near:

Doors and windows

! Extraction units

*Please read FAQ page for more information.



Scentinel	Specification	
Finishes	Stainless Steel	
Performance	Coverage	Up to 6,000 cu. ft. / 170 cu. mtrs. / 64m
	Position	Can be positioned at any height (1.5m or lower recommended)
	Fragrance	Continuous fragrance guaranteed for desired duration
	Fragrance Program	Programmable fragrance system for 30, 60 or 90 days
	Operation	2 high quality AA alkaline batteries that last up to 18 months (batteries not included)
Dispenser dimensions	W 12.7cm x H 14.9cm x D 9.7cm	
Weight	605.98g (with key 613.79g)	
Warranty	2 year warranty on dispensers	
Material	Dispenser	Stainless Steel
	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.	

Cartridges are compliant with:







