




## Reliable Ozone Disinfection for Modern Workplaces

*Thorough ozone treatment for safer, more efficient operations.*

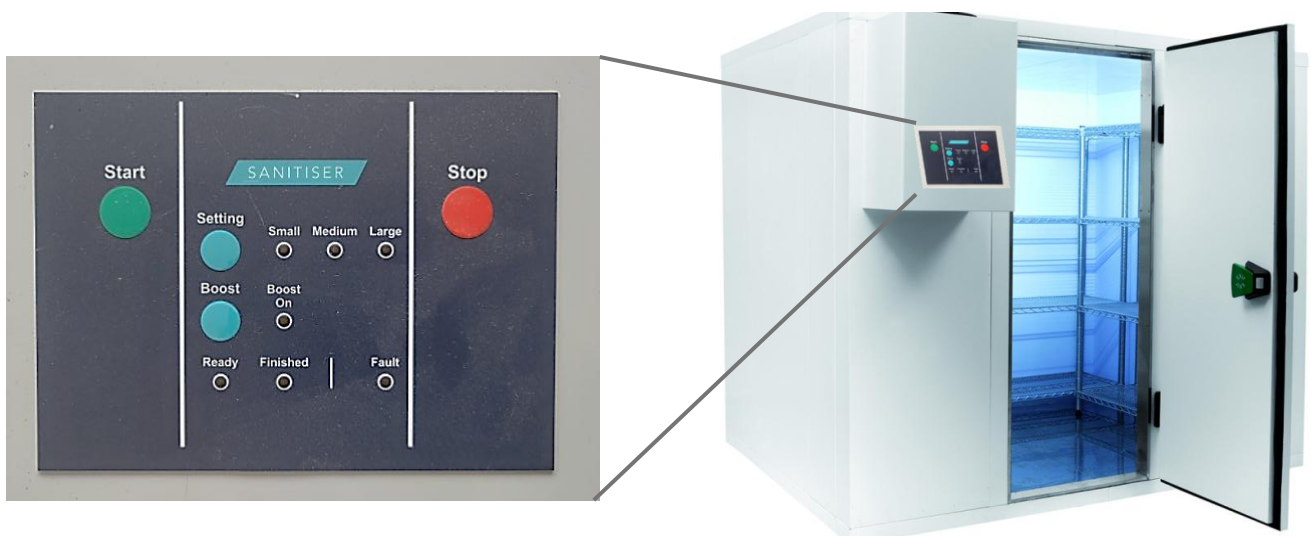
A powerful, automated solution for fast and effective disinfection across multiple industries. Ideal for food processing, dry-cleaning, and specialist equipment hygiene.

### Certified Performance















-  Tested to EN 17272 standards for the airborne disinfection of surfaces.
-  Integrated ozone destruct system ensures safe re-entry after every cycle.
-  Application submitted to the Health & Safety Executive for compliance with the UK Biocidal Products Regulation, as ozone use for biocidal purposes becomes regulated.

### Flexible Cabinet Sizes

Available in a wide range of capacities: 2 m<sup>3</sup> to 23 m<sup>3</sup>.



## Features

-  Custom configurations available to suit your operational needs.
-  Smart, Safe & Easy to Use
-  External HMI control for simple programming and operation.
-  Multiple treatment cycles:
  -  Odour removal
  -  High-level disinfection
  -  Ozone safety sensors for real-time leak detection.
  -  Ozone destruct unit removes residual ozone and by-products for safe re-entry.
-  Emergency door release for added user safety.
-  Optional Features
  -  Magnetic locking systems
  -  Integrated extraction systems
  -  Continuous ozone monitoring
  -  Multiple entry configurations (e.g., double-entry for high- to low-care transfer areas)

