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the premier source for ozone generation

ODC560 High-Care transfer System

Concept:

A large stainless steel cabinet to apply Ozone to products that require controlled handling and process assurance. Typically for controlled transfer to high-care environments and disinfection.

Technology:

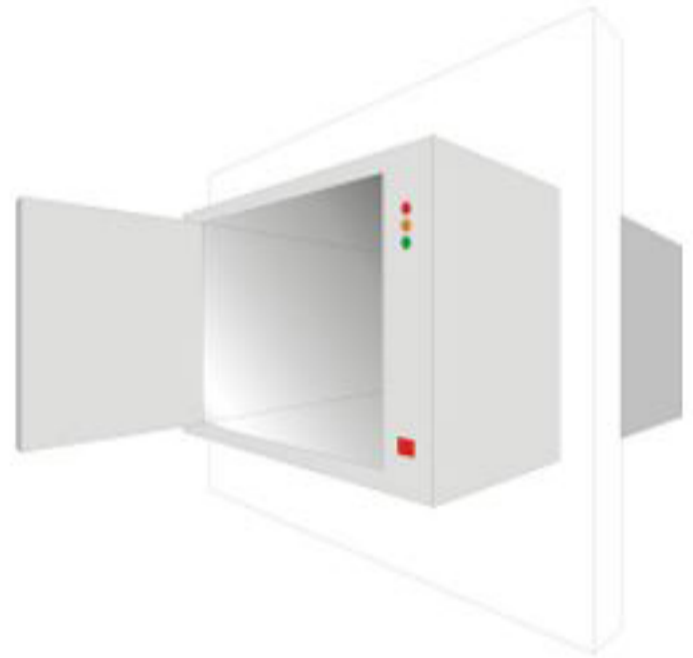
Medium levels of Ozone are produced through tubular high voltage cells.

The Ozone is delivered into a cabinet which has a processor controlled procedure to assure a defined disinfection of the cabinet contents.

Main Application:

- ✓ Food packaging consumables
- ✓ Components passing from low care to high care areas
- ✓ Food packing
- ✓ Laboratory needs for sterile conditioning
- ✓ Fumigation

Development Partner - ONNIC International Ltd.



Typical Specification:

Dimensions(mm)	H 800 x W 730 x L 1000
Weight (Kg)	75
Ozone production	1.5 g/H (air fed) 5g/H (Oxygen fed)
Power	90VA 230v 50/60 Hz
Processor Control	Preset 6/9/12 Mins
Feed Gas	Pumped air (Oxygen optional)

Ozone-Direct.com

Monkton Farmhouse Monkton Lane Marlow Bucks SL7 3RF
tel: +44(0)1494 538726 +44(0)1494 462836 email: info@ozone-direct.com