

Product Specification Sheet



Airocide’s patented NASA technology utilizes a reaction chamber packed with tiny catalysts that have been coated in a proprietary solution that will not delaminate. When excited from their highly reactive surface, a water molecule is split and a surface-bound hydroxyl radical is formed. Any organic, solid or gaseous, regardless of size that collides with it is instantly oxidized. Not only does this effectively eliminate ethylene gas, it has also been clinically proven to eradicate volatile organic compounds (VOCs), bacteria, fungi, and mold — even anthrax. From food preservation to healthcare this technology works. Pure Air. Pure NASA.

Model	GCS 25	GCS 50	GCS 100
Length	465 mm (18.3 in.)	720 mm (28.4 in.)	1065mm (41.9 in.)
Width	525 mm (20.7 in.)	581 mm (22.8 in.)	595 mm (23.5 in.)
Depth	115 mm (4.5 in.)	116 mm (4.6 in.)	117 mm (4.6 in.)
Weight	8.34 kg (18.4 lbs.)	17.29 kg (38.2 lbs.)	28.35 kg (54 lbs.)
Decibel	42 db	46 db	49 db
Maximum Voltage - AC	100 - 240 VAC	100 - 240 VAC	100 - 240 VAC
Max Current	1.0 A	2.5 A	5.0 A
Hertz	50/60 Hz	50/60 Hz	50/60 Hz
Watts	73 W	214 W	462 W
Cover	Thermoform (or metal by special order)	Thermoform (or metal by special order)	Thermoform (or metal by special order)
Standard Color	White	White	White
Placement	Wall or Ceiling Mount	Wall or Ceiling Mount	Wall or Ceiling Mount
Maintenance	Annual Lamp Change (replacement kits available)	Annual Lamp Change (replacement kits available)	Annual Lamp Change (replacement kits available)
Warranty	5 years	5 years	5 years