## **SCTOCA**

Application: CO2 Free Air

**Part number: 06-3200** 



## Description

The SCTOCA 500cc generator has been developed to cater for systems which require a pure gas supply free of hydrocarbons with no carbon dioxide.

With the SCTOCA based on proven technology, it removes moisture, hydrocarbons and CO2. Its own internal air compressor makes this unit independent from in–house air.

- Gas types Air
- Integrated compressor: No
- Application Types:
  CO2 Free Air



## **Key Features**

- Quiet in operation noise level of 57 db(A)
- Anti-vibration maximum reduction of vibration
- Minimum user intervention
- Improved drainage reduction of moisture carry over and thus increased reliability
- Robust control system improves safety and reliability of units.

Technical Specifications	SCTOCA
Gas Type	Air
Max Gas Flow:	500cc/min
Max Purity:	0.10000ppm THC
Gas Outlets Fitting:	1 x 1/4" BSP
Power Consumption:	230
Frequency:	50/60
Current:	4-6.3 Amps
Particles:	<0.01 µm
Noise Level:	57 dBA @ 1m
Size (HxWxD) mm	360 x 570 x 714 mm
Size (HxWxD) Inches	14.2 x 22.4 x 28.1 inches
Generator Weight	55kg / 121lbs

## **PEAK Protected**

Peak Scientific gas generators define the benchmark in reliability, convenience and performance in laboratories around the world, and come backed with a 12 month warranty. Beyond this period however you can ensure that your investment continues to be [Protected] by our comprehensive generator care cover.

Our world-class aftercare support packages deliver a program of scheduled preventative maintenance whilst giving you the reassurance of instant access to worldwide technical support and priority on-site response in the untimely event of a breakdown.

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