

SCTOCA

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.



Application Types

CO₂ Free Air

Generator Details

- **Gas types:** Air
- **Integrated compressor:** No

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 ¼" 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**]TM

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.

- For ordering parts visit: www.peakscientific.com/ordering/
- For service plans visit: www.peakscientific.com/service/service-plans/

Peak Scientific UK
Tel: +44 (0)141 812 8100
Fax: +44 (0)141 812 8200

Peak Scientific North America
Tel: +1-800-767-6532
Fax: +1-978-608-9503

Peak Scientific China
Tel: +86 21 5079 1190
Fax: +86 21 5079 1191
For a full list of our worldwide office locations, please visit:
Web: www.peakscientific.com
Email: discover@peakscientific.com

Peak Scientific's Quality Management System conforms to: ISO:9001

