

R71

Ozone Source

- Calibration verifier
- Enables span calibration
- Portable battery operation
- Easy operation
- Rapid T90 output
- External control outputs
- Docking ability for added functionality
- Consistent and reliable ozone output



Aeroqual's Ozone source is a powerful tool providing a state of the art portable ozone source in a cost effective package.

The Ozone source empowers users with the ability to verify the calibration of their ozone sensors and perform approximate span calibration of their monitors.

Harnessing the precision and accuracy of a UV lamp ozone generator, the Ozone source is calibrated by a NIST traceable reference analyser. Versatile in its functionality, offering users two ozone output levels: 0.1 ppm or 1 ppm.

Specifications

Ozone output:	0.1 – 1 ppm
Power supply:	12V DC (power adaptor/charger supplied 100-250V AC)
Rechargeable battery:	Ni-MH 9.6V DC 2100mA/h
Lamp:	UV lamp designed for high ozone output
Fan:	On board ball-bearing 50,000 hours
Accuracy:	Approximately 10%
Enclosure size:	170 x 110 x 80 mm (L x W x H)
Weight:	1600 grams
Approvals:	



LENNTECH

info@lennotech.com Tel. +31-152-610-900
www.lennotech.com Fax. +31-152-616-289