

Personal Ozone Monitor (POM) EQOA-0815-227



- ✓ Precision: Greater of 1.5 ppb or 2% of reading
- ✓ Size: 4.0 × 3.0 × 1.5 inches (10.2 × 7.6 × 3.8 cm)
- ✓ Ideal for monitoring applications involving personal exposure

Model 106-L Ozone Monitor EQOA-0914-218



- ✓ Precision: Greater of 1.5 ppb or 2% of reading
- ✓ Size: 3.6 × 7.9 × 9.4 inches (9 × 20 × 24 cm)
- ✓ Ideal for remote monitoring applications where low power is required

Model 202 Ozone Monitor EQOA-0410-190



- ✓ Precision: Greater of 1.5 ppb or 2% of reading
- ✓ Size: 3.6 × 7.9 × 9.4 inches (9 × 20 × 24 cm)
- ✓ Ideal for remote monitoring applications where low power is required

Model 205 Dual Beam Ozone Monitor EQOA-0410-190



- ✓ Precision: Greater of 1.0 ppb or 2% of reading
- ✓ Size: 3.6 × 7.9 × 9.4 inches (9 × 20 × 24 cm)
- ✓ Measurement Interval: 2 s
- ✓ Ideal for monitoring applications where high spatial resolution is required

Model 211 and Model 211-G Ozone Monitors EQOA-0514-215



- ✓ Precision: Greater of 0.5 ppb or 2% of reading
- ✓ Size: 17" w × 14.5" d × 5.5" h (43 × 37 × 14 cm)
- ✓ Provides a virtually interference-free ozone measurement
- ✓ Ideal for monitoring applications in heavily polluted environments

Model 306 Ozone Calibration Source



- ✓ Output Concentration Range: 0 ppbv and 30 ppbv to 1,000 ppbv
- ✓ Precision: Greater of 2 ppbv or 2% of ozone concentration
- ✓ Size: 3.5 × 8.5 × 11 inches (9 × 21 × 29 cm)
- ✓ Can be used to calibrate ANY ozone analyzer