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Method of ozone production	UV photolysis of O <sub>2</sub> at 184.9 nm
Output concentration range	0 ppb and 30 to 1000 ppb
Precision and accuracy of output	Greater of 2 ppb or 2 % of ozone concentration <sup>1</sup>
Response time for change in ozone output concentration	30 s to reach 95 % of concentration change
Output flow rate	3.0 L min <sup>-1</sup> volumetric
Power requirements	12 V dc or 120/240 V ac, 18 watt
Size	3.5 × 8.5 × 11 in (9 × 21 × 29 cm)
Weight	5.6 lb (2.6 kg)
Recommended calibration time <sup>2</sup>	Once a year

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