

Ranges	0-1 ppm, 0-1000ppm 0-10 ppm, 0-10,000 ppm
Linearity	± 1% of value
Response Time T90	1.5 seconds
Converter Efficiency	95%
Converter Life time	< 5 years
Temperature Effect	0.3%/°C
Pumps	Vacuum: Dry type Maintenance: 6 months diaphragm change Motor: Maintenance free Bypass: Maintenance: 6 months diaphragm change Motor: Maintenance free
Power	100-240V AC 50/60Hz Universal or 24V DC Power Save Mode available
Certified to	BS EN 14792:2005
Ozonizer Feed Gas	Self contained air supply
Quenching	CO ₂ : less than 1% of reading for 10% CO ₂ H ₂ O: less than 1% of reading for 3% H ₂ O
Versions available	Single detector non-vacuum NOx Single detector high-vacuum heated NOx Dual detector high-vacuum heated NOx/NO ₂ /NO
Dimensions	Height: 142mm Width: 485mm Depth: 530mm Weight: 30kg Max.