Wattwise Solutions LLC

Ambient Nitrogen Oxides Analyzer

WW-AIR-005



A chemiluminescence analyzer for monitoring nitrogen monoxide, nitrogen dioxide and nitrogen oxides in ambient air. The instrument supports continuous operation within an air quality station. Internal logging, diagnostic alarms, and temperature and pressure compensation are described in the catalog, alongside selectable measurement ranges.

Applications

- Ambient nitrogen oxides monitoring
- Air quality stations
- Traffic related air assessment

Technical data

Measurement method	CL
Measured parameters	NO, NO2, NOx
Measurement range	0–100 ppb to 0–20 ppm
Response time	<40 s (T90)
Accuracy	<1%

Specifications vary with model and configuration. Contact Wattwise to confirm suitability, measurement ranges and available options for your project.