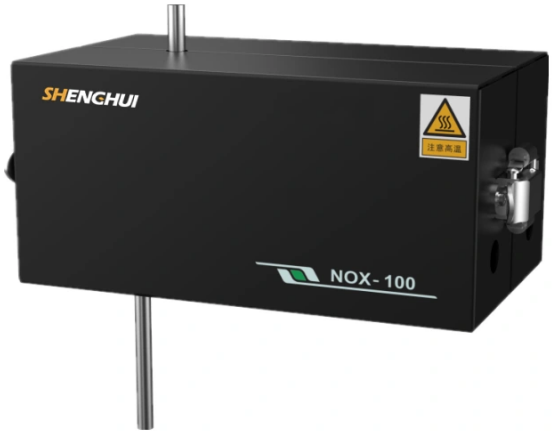
Wattwise Solutions LLC

Nitrogen oxide converter

WW-IND-106



A conversion unit for flue gas nitrogen oxide analysis. It converts nitrogen dioxide to nitric oxide before the gas reaches the measurement stage, supporting determination of total nitrogen oxides. The component is intended for integration into an appropriately configured emissions sampling and analysis system.

Applications

• Flue gas analysis

• Continuous emissions monitoring

Technical data

Measured parameters	NO2 → NO
Operating temperature	5–50 °C

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