



Oxygen Analyzer

Application Data Sheet

Interested in quote for: _____

Process Application

Application or nature of process _____
If combustion process, specify which fuels burned _____

Sample Stream Conditions

Sample Gas Temperature: Min _____ Norm _____ Max _____
Condition of Sample Gas: Dry _____ Dirty _____ Corrosive _____
Dewpoint of Sample Gas: _____

In-Situ Probe Installation Information

Duct Size: _____
Stack Diameter: Dimensions _____
Required Probe Length (insertion length should be equal to 1/2 the duct size or diameter of Stack) _____
Probe Material (if other than standard 304 S/S required) _____

Utilities Used

Power Supply: Volts: Max _____ Normal _____ Min _____
Frequency: (cps) Max _____ Normal _____ Min _____
Instrument Air: Yes _____ No _____ Pressure _____ psig _____
Dewpoint _____

Instrument System Specification

Type of Installation: Permanent _____ Portable _____
Ambient Temperature at installation: _____

Location of Analyzer: Outdoors _____ Indoors _____
Number of measurement points required: _____

Name: _____ Phone No: _____
Date: _____ Fax No: _____
Company Name: _____
Address: _____
City: _____ State: _____ Zip: _____
Signed by: _____ Email: _____