

Applications:

 Moisture impurity monitoring in welding gases, & specialty gases including corrosive (HCL, HBr, Cl₂), rare gases (Xe, Kr, He, Ne), fluorinated gases, (SF₆, NF₃, CF₄), hydrides (NH₃, PH₃, GeH₄, AsH₃), and pure CO₂

COSAXENTAUR



HDT/XPDM/LPDT Models Portable/Fixed/Loop-Powered Aluminum Oxide Dew Point Meters

MBW calibration



973 Model Chilled Mirror Dew Point Meter for SF_c

Tige optics



HALO 3 H₂O CRDS for Corrosive, Rare, and Fluorinated Gases

· Air and fenceline monitoring, O2 deficiency safety

monitoring, sulfur and nitrogen in fuels and biofuels,

moisture calibration of sensors and standards, water influent and effluent discharge control for environmental compliance • Trace gas analyzers for H₂O, O₂, H₂, CH₄, NH₃, CO, CO₂, N₂, Ar, He,



ALOHA+ H₂O CRDS Lowest LDL for H₂O in NH₃

Labs, Safety and Compliance

ALPHA OMEGA INSTRUMENTS



Percent and Trace Oxygen Analyzers, and Oxygen Deficiency Safety Monitors





HALO, Spark, and Prismatic **CRDS Trace Gas Analyzers**

MBW calibration

hydrocarbons, and more

Applications:



373 Model Chilled Mirror Dew Point Meters





XT-2000 Total Sulfur-Total Nitrogen Laboratory Gas Analyzers





MAX300-AIR Real-Time Air Analyzers for Complete Sample Analysis





QuickTOCultra Continuous Total Organic Carbon Analyzers

OUR PREMIUM GLOBAL BRANDS









MBW calibration







Tiger tics

www.process-insights.com Copyright © 2022 Process Insights, Inc. All Rights Reserved.