IndiGASS

Nafion-Based Sample Conditioning System for Marine Applications



Preserve Your SO₂ for Accurate Measurements



IndiGASS Nafion Sample Conditioning System

deally suited for Marine applications & built for low ownership costs

All moisture is removed in the vapor phase, preserving the SO₂, NO₂ and HCl in the sample

Using a Nafion Sample Conditioning System, analysis is accurate well below 1 ppm, depending on the analyzer

Built-in Coalescing Filter removes particulate and acid mists to extend the service life of the Analyzer

System can be placed close to the source, improving response time and lowering installation and ownership costs

Weed for costly heated sample lines is eliminated

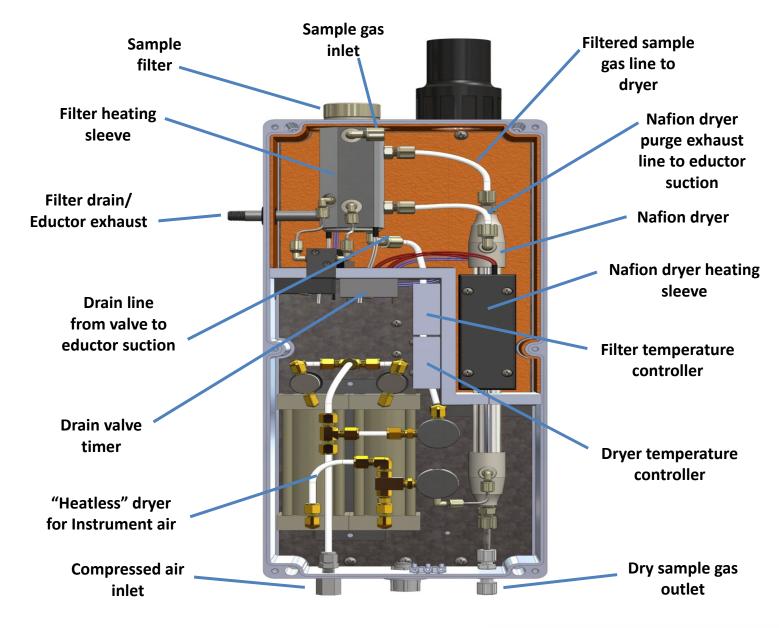
Calibration time and calibration gas consumption is significantly reduced

Nafion systems are specified in the S. CA "South Coast Air Quality Management Area" for low PPM SO₂ Marine / Port Requirements

Perma Pure has over 20 years of field experience



IndiGASS System Diagram



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