



## VERSA 06 H2

## IAG HYBRID GAS ANALYZER

The IAG versa + MS Hybrid Gas Analyzer is a state-of-the-art solution that merges the strengths of Fourier Transform Infrared (FTIR) Spectroscopy and Mass Spectrometry (MS) into one powerful system. Designed for precision, flexibility, and reliability, this device sets a new benchmark in gas measurement technology.

Available either as All-in-One Configuration of the FTIR and MS analyzers are housed together in a single versa06 measurement cabinet for streamlined operation and minimal footprint, or as Modular Setup, where the mass spectrometer can also be used as a standalone device, integrated via software into existing versa06 user interface.

This allows for flexible deployment across different environments and applications.





**IAG-ng** inlet valve





## **VFS /PRE-FILTER SYSTEM**

The IAG-nG VERSA06 can be combined with any IAG-nG sampling modules. The options here extend from a simple heated line delivering the sample, to extensive multiple extraction systems with high pressure regulators, switching units and high temperature sample lines. All sampling modules are remotely controlled by the measurement device itself and are displayed in the device software. Every parameter such as temperature and switching status for the entire system can be configured and operated from a central location.













PRODUCT BROCHURE



IAG-ng.INC 41216 BRIDGE ST. NOVI, MI 48375 USA

+1 (248) 508-4886 r.frazee@iag-ng.com www.iag-ng.com



GAS ANALYTICS GMBH INDUSTRIESTRASSE 322 WEIKERSDORF AUSTRIA A-2722

+43 2622 41712/0 office@iag-ng.at www.iag-ng.com