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Agilent expands portfolio of smart connected GC instruments

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New portable micro gas chromatograph redefines efficiency



Agilent Technologies Inc. has introduced a micro gas chromatograph that is small, fast, smart, and easy to use. The new Agilent 990 Micro GC system is designed to monitor the safe distribution, calorific valuation, and odorant level in natural gas. Compact and rugged, it delivers laboratory-quality data whenever and wherever it is needed.

The 990 Micro GC combines Agilent's proven microfabrication and smart-connected digital technologies in an all-new modular platform. The system's plug-and-play architecture and smart-connected user assist functions make the 990 Micro GC easier to install, use, and troubleshoot, reducing the cost of ownership and improving productivity.

"Developing better tools to assure the continued safe distribution and use of natural gas, represents yet another demonstration of Agilent's commitment to partnering with our customers and the market," stated Eric Denoyer, Ph.D., director of Marketing, GC, and Workflow Automation Solutions at Agilent. "This not only improves scientific and business outcomes for our customers but also helps improve the quality of life in the communities we serve."