

Innovation with purpose

Truly transformative innovation is much more than a clever idea made real. It must give users the power to change their world.

Intelligent. Intuitive. Innovative. Intuvo.

Modern GC labs face constant pressure to solve real problems in a practical way. Issues like handling challenging sample matrices, maintaining the integrity of critical data, and accommodating user training needs can lead to a significant investment in time and resources.

Intuvo proves its worth by providing a fresh new perspective and previously unavailable approaches for overcoming these challenges and more.



Serving analytical laboratories worldwide

For over 50 years, Agilent has pioneered the technologies and techniques that have defined how gas chromatography is performed today. Agilent continues to push forward and open doors to better GC.

To learn more, visit www.agilent.com/chem/intuvo



THE PERFECT PARTNER FOR MASS SPECTROMETRY

By lifting existing operational limitations, Intuvo encourages you to re-imagine workflows, efficiencies, and outcomes. Bring Intuvo into your lab—and dream bigger.

Optimal performance

Achieved with any GC detector or single-/triple-quad mass spec.

Productivity

Intuvo is complimented by all of Agilent's GC sample introduction systems.

Intuitive

Touch-screen user interface displays critical instrument status information.

Advanced software control

Getting started with Intuvo means getting started with the Agilent software you already know: OpenLAB CDS and MassHunter. No training required.

Service and support

Intuvo's remote advisor capability delivers data and information—via Intuvo's health report—about instrument configuration, number of column injections, error history, and other key performance parameters that help optimize equipment effectiveness and maximize uptime.



An innovative range of supplies and fittings makes Intuvo the most efficient, cost-effective, premium GC to own and operate. This specially designed range of supplies includes: ferrule-free fittings, Guard Chip retention gap technology, and no-trim columns that transform your GC experience.



Intuvo Flow Chips are fitted with smart keys for self-configuring, usage monitoring, and automating method development.



Intuvo gaskets replace traditional ferrules, providing leak-free face seals between components of the Intuvo Inert Flow Path.

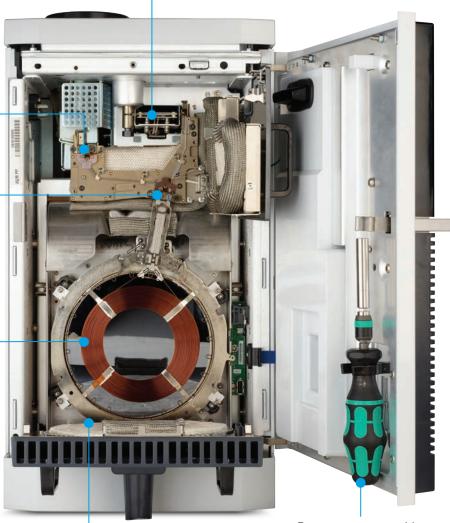


Intuvo columns, coated with industry proven chemistries in a revolutionary form factor, include smart keys for immediate identification and usage monitoring.

Direct column heating saves time and improves productivity in half the conventional oven footprint.



Rapid Guard Chip replacement makes troublesome column trimming and associated downtime a thing of the past.



Easy access torque driver ensures rapid click-and-run leak-free connections and column installation.

Cross Lab

From Insight to Outcome

Agilent CrossLab offers a comprehensive suite of services—including Agilent CrossLab Transition services—as well as Agilent University to maximize your uptime and protect your investment.

OpenLAB

Advanced Software Control

Getting started with Intuvo means getting started with the Agilent software you already know: OpenLAB CDS and MassHunter. No training required.

Learn more

www.agilent.com/chem/intuvo www.agilent.com/chem/intuvocolumns www.agilent.com/chem/intuvosupplies

Buy online

www.agilent.com/chem/store

Find a local Agilent customer center in your country

www.agilent.com/chem/contactus

USA and Canada

1-800-227-9770 agilent_inquiries@agilent.com

Europe

info_agilent@agilent.com

India

india-lsca marketing@agilent.com

Asia Pacific

inquiry Isca@agilent.com

This information is subject to change without notice.

© Agilent Technologies, Inc. 2016 Published in USA, August 22, 2016 5991-7313EN

