



Agilent Performance and Reliability at an Affordable Price!

Agilent Compact LC/MS System

The Agilent 1120 Compact LC combined with the 6120 Single Quad Mass Spectrometer is the perfect combination to add LC/MS capabilities for routine analysis in academia, food, environmental and chemical synthesis laboratories or for teaching analytical courses.

The LC/MS system consists of the most compact, easy-to-use and robust LC, delivering exceptional performance for routine applications, and the industry leading Agilent 6120 Single Quadrupole LC/MS system, giving you the sensitivity, selectivity and information content of mass spectrometry in an amazingly compact package.

The Compact LC/MS System offers:

- Expansion of your UV capabilities with LC/MS selectivity and sensitivity.
- Maximum uptime at minimal maintenance providing the highest return on your investment.
- Intuitive, easy-to-use software for the smooth transition from LC-UV to LC/MS with minimal disruption and training.
- Smallest instrument footprint.

The 1120-6120 LC/MS System includes:

- Agilent 1120 Compact LC – choose from five available instrument configurations according to your application needs.
- Agilent 6120 single quadrupole LC/MS with orthogonal ESI source, fast Pos/Neg switching, full scan and SIM capabilities and built-in calibrant.
- ChemStation software for instrument control and data analysis.
- Computer and Printer.
- Installation and Familiarization.

Additional instrument configurations and software options are available to fit your application needs.

Information, descriptions and specifications in this publication are subject to change without notice.

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To find out more about this special offer and to get your quotation please contact your local Agilent Sales Representative or email info_agilent@agilent.com

