



A simplified approach  
for routine analysis



## The new Agilent 7820A GC System

Agilent's new 7820A GC combines reliability, performance and ease of use for one great value

Now, labs looking for the best value for standard GC routine analyses need look no further than Agilent's 7820A GC. It is designed to optimize routine performance, maximize uptime and minimize maintenance, with an easy to learn, easy to use intuitive user interface.

### Consistent, dependable results

The 7820A GC optimizes performance for everyday productivity and for all routine applications – including those that must comply with regulatory requirements. Full, proven electronic pneumatic control (EPC) and digital electronics ensure excellent reproducibility, as well as reliable accuracy and precision.

### Lab-proven quality and Agilent reliability

The 7820A GC is built on a heritage of more than 40 years of GC leadership and a worldwide reputation for reliability, making it the best high-quality solution for small- to medium-sized labs.

## Learn more about the new Agilent 7820A GC System

Download your FREE 7820A GC Information kit at [www.agilent.com/chem/7820quote](http://www.agilent.com/chem/7820quote), or talk to your Agilent Representative today.

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Simplified operation and extra versatility help you get more done, every day

- Easy to learn and use – supports both EZChrom Elite and ChemStation software, for more flexibility
- Simplified GC front panel keys and display minimize errors
- Supports 16-sample automatic liquid sampler
- Choice of split/splitless inlet for megabore and capillary columns, or packed inlet for wide bore capillary and packed columns
- Choice of flame ionization (FID); thermal conductivity (TCD); micro-electron capture (micro-ECD); or nitrogen-phosphorus (NPD) detectors
- Complementary software keyboard and display lets the user control the system when connected with an integrator or third-party software

Our measure is your success.

