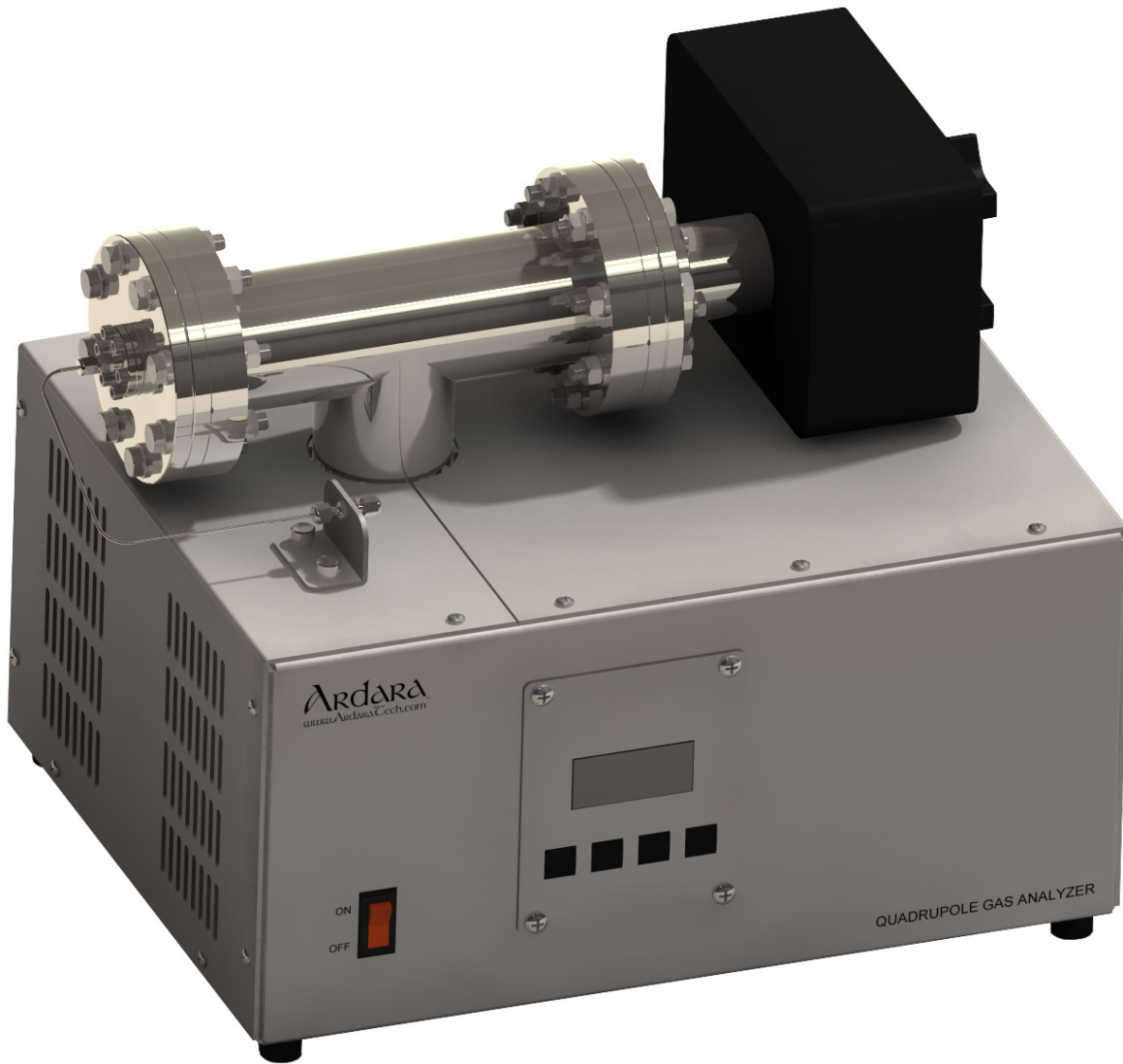


## Quadrupole Gas Analyzer



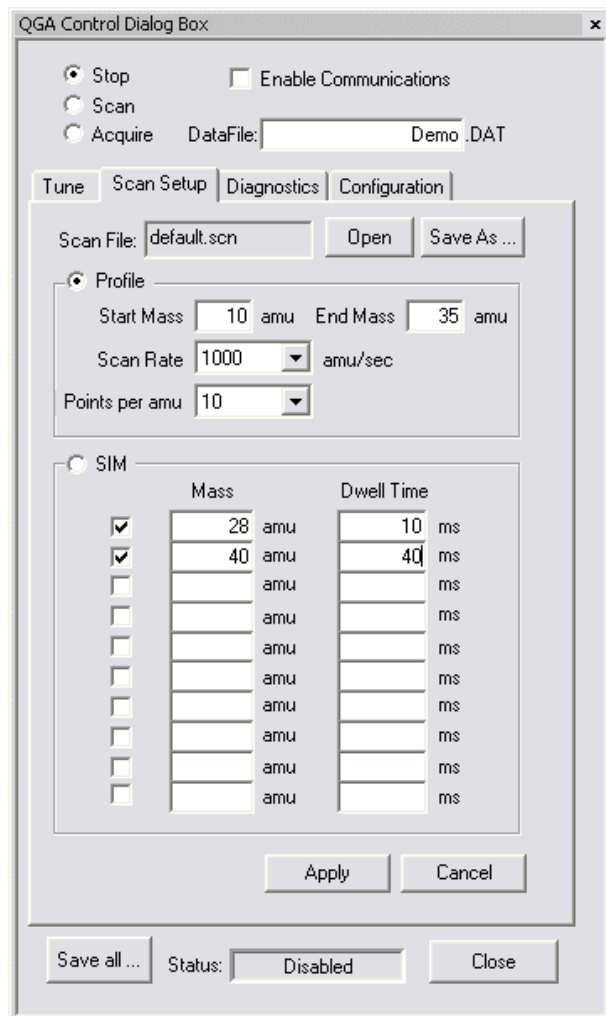
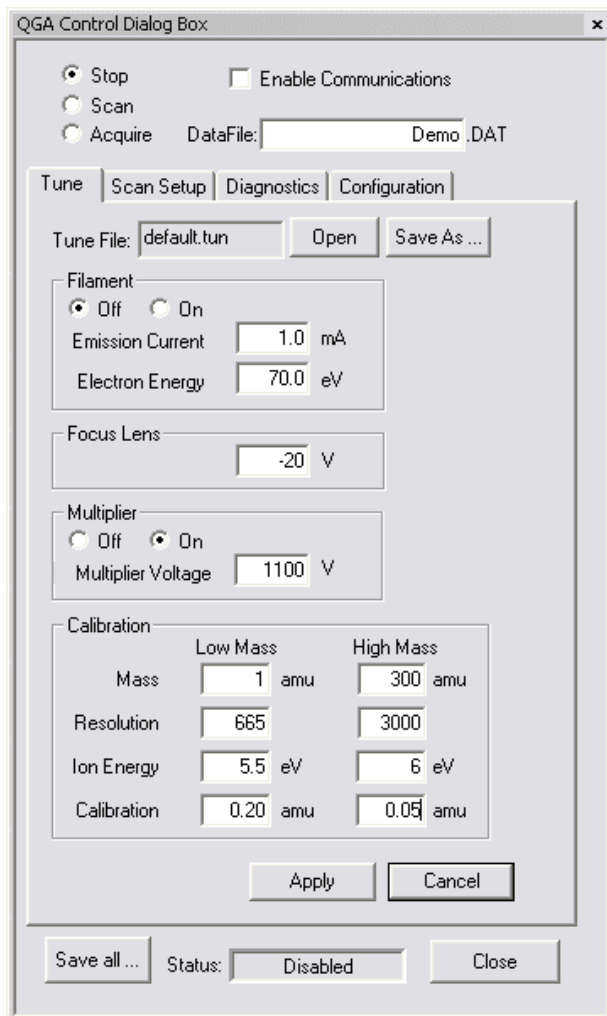
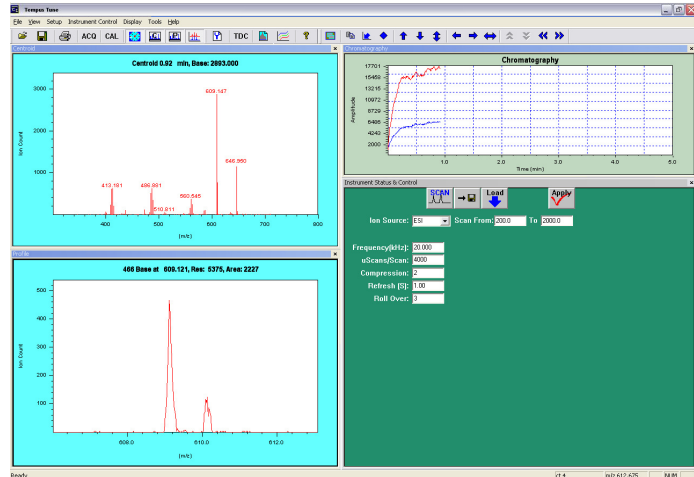
- Benchtop Mass Spectrometer with Atmospheric Pressure Gas Sampling.
- Easy-to-use software provides Mass Spectrometer performance at an RGA price tag.
- 100, 200 and 300 amu mass range options, with optional electron multiplier
- Dimensions: 16 inches wide by 12 inches deep by 13 inches tall.
- Weight: less than 40 pounds.

The system features a full-function mass spectrometer data system driving a quadrupole mass spectrometer with simple-to-use control software.

Profile Spectra are centroided in real-time, showing the quality of the raw data.

Real-time chromatographic trending, including mass chromatograms of SIM and Profile spectra.

Post-acquisition features include spectral averaging, background subtraction, and data export.



Easy-to-learn user interface is ideal for classroom and educational laboratory use, while offering the full functionality of a real mass spectrometer data system.