

Sensitivity at a Touch



AAS



Hyper-Pulse Background Correction
Allows for more accurate interpolation of "Transient Signals" such as GF and HSA 3000 signals.

Widest Wave Length Range
175 - 900nm

Touch Screen Technology*
In-built P4 PC with 15" Monitor
High Resolution TFT Touch Screen

Fully Integrated Liquid Trap

New State of the Art GCM
(Gas Control Module)

Extended Lamp Life
Provided by new D2 and HC power supply design

Operates on Windows XP

Full 21 CFR part 11 Compliance

The software is available in English, Chinese and Latin American Spanish and many others.

Touch Screen **SensAA** Atomic Absorption Spectrometer

Performance Guarantee

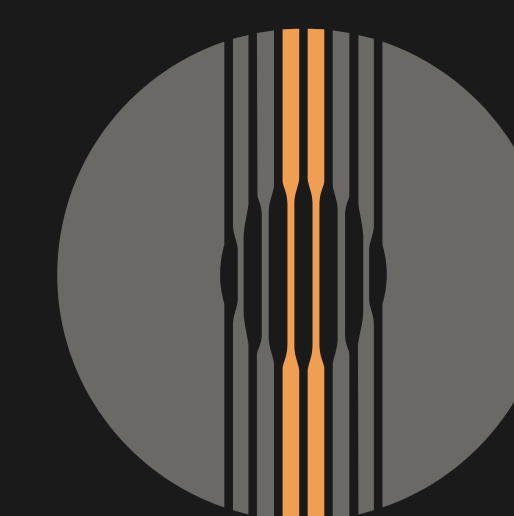
Guaranteed sensitivity and performance

Typical Performance

Greater than 0.9 abs for 5 mg/L Copper with an RSD less than 0.5% for ten 10-second integrations

*Instrument is available without in-built PC and touch screen.

GBC Scientific Equipment
12 Monterey Road
Dandenong Vic 3175
Australia Phone: +61 9213 3666
Fax: +61 9213 3677
Email: gbc@gbcsci.com



www. **GBC** sci.com
Scientific Equipment