

GBC Scientific Equipment Pty Ltd 2-4 Lakewood Boulevard Braeside, Victoria 3195 Australia

Tel: 61 3 9588 6666 Fax: 61 3 9588 6677 Email: gbc@gbcsci.com

...visit our website at www.gbcsci.com





It is extremely robust which easily handles organic matrices, high salts, high solids and other difficult matrices.

The powerful software has many advanced features such as auto-optimisation which enables users to get accurate results fast.

The XplorAA, SensAA and SavantAA AAS range all come with 0.1 to 2.0 nm slit width settings in both normal height and reduced height, Hyperpulse background correction which is the fastest available and asymmetric modulation and USB communication to computer.

There is a choice of single beam or true double beam optics, with a choice of manual, auto or programmable gas boxes and a choice of two lamp through to eight lamp turret.

The SensAA comes with the unique Application Source, inbuilt computer and touchscreen while the top of the range SavantAA Σ comes with auto lamp peaking, automatic burner rotation, auto workhead adjuster, Super Lamp Power Supply, coded lamp recognition and electronic sample viewing.





GBC Scientific Equipment Pty Ltd A.C.N. 005 472 686 A.B.N. 30 005 472 686 GBC Part Number 01-0069-03

















HPLC

ICP-OES ICP-TOFMS Rheometry