

Specac

DATA SHEET

Outstanding performance - the benchmark of all Golden Gate™ products - enables sample analysis at temperatures up to 300°C with excellent control and temperature stability. The highly efficient design minimises the warm up time which means your samples can be analyzed faster than ever before.

The unit also incorporates the latest safety device which prevents overheating by cutting power and will also reset itself when the temperature has returned to normal.

The diamond puck is sealed preventing solvent or sample ingress, ensuring your optics unit remains intact - which is particularly important in liquid samples.

The top-plate can be supplied as an upgrade to an existing Golden Gate™ or as a complete unit and is supplied in both cases with a high stability electronic temperature controller as standard.

10640 - High Temperature Diamond Top Plate with Controller

10642 - Golden Gate™ with High Temperature Top Plate

Key features

- Compatible with the Specac Golden Gate™ Series
- High stability temperature controller supplied as standard
- Ambient to 300°C
- Intrinsic safety 'over temperature' thermal switch with reset
- Quick warm up time
- Sealed diamond puck
- CE Marked

High Temperature Golden Gate

The new High Temperature Golden Gate™ from Specac™ has been designed to analyse the most demanding of samples at high temperature extremes which exceed the industry standard.

NEW

300°C



THE SOLUTION IS SPECAC WHAT'S THE PROBLEM ?

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Specac

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