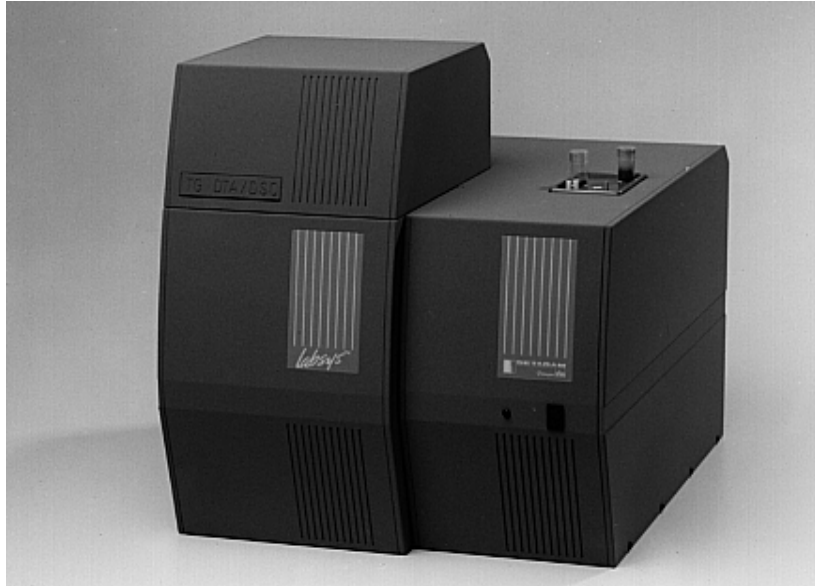


Setaram Labsys DSC-TGA



- Temperature scanning rate 0.01 to 50°C.min
- Ambient to 1400°C (nominal)
- Simultaneous DSC-TGA
- Heat flux calorimetry
- Typically alumina crucible

A robust, easy to use, Simultaneous Thermal Analysis (STA) system which can be used up to 1200°C for the precise characterisation of high temperature materials. Heat/cooling rate 0.01 to 100°C/min (water cooling – chiller); maximum balance capacity 20 g

