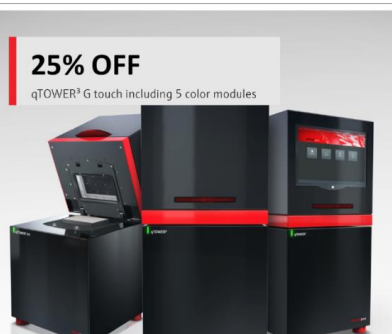


## Analytik Jena/Biometra Sale

### qTOWER<sup>3</sup> G touch



- 10" tablet, colored, touch
- qPCRsoft package for convenient operation and control
- Extendable Filter Module System for maximum flexibility
- Patented Fiber Optic System for ideal real-time PCR signals
- High quality silver block for maximum thermal conductivity

Get in touch with our qTOWER<sup>3</sup> real-time PCR thermal cycler and complete your workflow.

### Biometra TOne Thermal Cycler



#### Optimal Amplification Performance

- High performance 96-well block, with gradient option
- Excellent heating and cooling rates for short protocol run times
- Superior temperature uniformity for reproducible results

Like all members of the Biometra thermal cycler family, the Biometra TOne comes with the well-known, reliable quality. What's more, the ideal price to-performance ratio makes it affordable for every user.

### Biometra TRIO



#### Triple Powered PCR thermal cycler

- Three Block System: Three independent sample blocks for ultimate flexibility
- Fastest Ramping, highest Accuracy, Block/Well Control: Superior sample block temperature control
- Whisper Quiet: Low noise emission of max. 45 dB
- High Performance Smart Lid (HPSL): Defined pressure control for highly reproducible results
- Temperature Optimization STEP (TOS): TOS-technology to determine the optimal annealing temperature

### Biometra TAdvanced



#### High-performance thermal cycler for DNA amplification by PCR

- Twelve different sample blocks: including a 96-well silver block as high-end variant
- Fastest Ramping, highest Accuracy, Block/Well Control: Superior sample block temperature control
- Linear Gradient Tool (LGT): specific adjustment of the gradient temperature profile
- Whisper Quiet: Low noise emission of max. 45 dB
- High Performance Smart Lid Technology (HPSL): fast heating, constant contact pressure, easy use
- Quick Block Exchange System: easy, fast exchange of sample blocks

**Contact Thistle Scientific below for pricing or to arrange a demo.**

W: [www.thistlescientific.co.uk](http://www.thistlescientific.co.uk) T: 01698 338844 E: [enquiries@thistlescientific.co.uk](mailto:enquiries@thistlescientific.co.uk)