

List Price: \$4,720

**Sale Price: \$1,790**

Demo unit



## Techne SB-16 Shaking Water Bath

Model No. SB-16 \$4,720.14

**General Description:** Featuring precise control of temperature over a 22 to 95°C range, temperature stability of  $\pm 0.05^\circ\text{C}$  and easily-controlled shaker-stroke frequency and amplitude. Below ambient temperatures can be reached with refrigeration or cooling coil. The shaker tray, which is fitted to a 16-liter stainless steel bath, is driven by a crank coupled to a DC, shunt-wound motor. Shaking speed over a 15-200 stroke per minute range is changed by adjusting an electronic speed controller to vary current flow to the motor. Stroke amplitude can be set at 20, 30 or 40 mm by adjusting effective crank length. Beakers, flasks and other containers are secured by stainless steel springs. Overall dimensions: 720 x 270 x 296 mm high. For operation on 115 volts, 60 Hz, AC.

## Techne Genova Life Science Analyzer

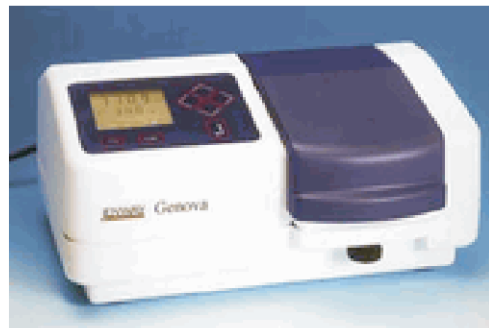
Model No. 636031

Designed for molecular biology applications, this grating spectrophotometer features built-in RNA/DNA, oligonucleotide, protein, and optical density (OD) analysis software so that results can be obtained quickly and accurately. Programs include ssDNA, dsDNA, RNA, oligonucleotide calculations, and protein analysis by Bradford, Lowry, Biuret, B.C.A., and direct-UV methods. The analyzer offers method storage, photometric operation, and a selectable wavelength range of 198–1000nm. A xenon lamp provides a broad spectral source of high-energy light using a high-speed flashing function that extends lamp life and lowers operation costs. The analyzer is lightweight, compact, and can fit easily anywhere in the lab. The analyzer is supplied with a pack of one hundred 10x10mm plastic cuvettes, a 10x10mm cell holder, and an operating manual.

Normal Sell Price: \$4,280

**Sale Price: \$3,390**

Demo unit



## The Techne Techgene Thermal Cycler

has a temperature range from 4C to 99C. The temperature accuracy is  $\pm 0.5^\circ\text{C}$ . Handles 20 x 0.5mL micro-centrifuge tubes. Designed for research applications in areas such as molecular biology genetics, biotechnology, microbiology & virology. Programs can be linked.

List Price: \$3,600

**Sale Price: \$2,490**

Demo unit

**(800) 231-2065 (281) 565-0570 fax**  
**scimetrics@scimetricsinc.com**