

## BENCHMARK SCIENTIFIC BACTIZAPPER INFRARED MICRO STERILIZER B1000



The BactiZapper™ has an asbestos-free core element that uses infrared heating to produce 815°C (1500°F). It completely sterilizes microorganisms in 5-7 seconds. The BactiZapper uses well-proven technology to provide instant sterilization of platinum inoculating loops, needles, glass tube, pipette, mouth and various metal and borosilicate glass instrument used in quality control and research. The ceramic heating element is safely enclosed in a perforated stainless steel guard chamber, protecting user from accidental contact with the extreme temperatures of the core area. It is extremely compact, convenient and can be used in anaerobic and aerobic chambers.

### Technical Data :

✚ Max Temperature	: 815°C / 1500°F
✚ Sterilization Time	: 5-7 seconds
✚ Chamber Diameter	: 0.55 in / 14 mm
✚ Chamber Length	: 3.94 in / 100 mm
✚ External Dimensions	: 4 (W) x 15.2 (D) x 6.5 (H) in
	10.2 (W) x 15.2 (D) x 16.5 (H) cm
✚ Electrical Data	: 120V, 60 Hz / 230V, 50-60 Hz
✚ Weight	: 2.9 lbs / 1.3 Kg