



Bacti-Zapper Classic

- Complete sterilization in 5 to 7 seconds
- Safe, convenient and no spatter
- Ideal for platinum loops and needles

The BactiZapper™ Classic has an asbestos-free core element to produce ultra high tempertures (815°C /1500°F), sterilizing many microorganisms within 5-7 seconds. The BactiZapper uses well-proven technology to provide instant sterilization of platinum inoculating loops, needles, glass tube/pipette mouths and various metal & borosilicate glass instruments used in quality control and research. The ceramic heating element is safely enclosed in a perforated stainless steel guard chamber, protecting users 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.

Bacti-Zapper lilt

- + Adjustable tilt angle, hands-free sterilization of self-standing vessels
- → Same convenient operation as popular "Classic" model
- + Available as "XL", with wide chamber for sterilizing larger vessels (tubes, flask mouths, etc.)

Technical Data:

Model:
MaxTemperature:
Sterilization Time:
Chamber Diameter:
Chamber Length:
External Dimensions:
$(W) \times (D) \times (H)$
Electrical Data:
Weight:

Bacti-Zapper CLASSIC 815°C/1500°F 5-7 seconds 0.55 in./14mm 6.2 in./157mm 4 x 6 x 6.5 in. 10.2 x 15.2 x 16.5 cm 120V or 230V, 50-60 Hz 2.9 lbs./1.3 kg

Bacti-ZapperTILT 815°C/1500°F 5-7 seconds 0.55 in./14mm 6.2 in./157mm 4 x 6 x 10 in. 10.2 x 15.2 x 26 cm 120V or 230V, 50-60 Hz 3.4 lbs./1.5 kg

Bacti-ZapperTILT XL 815°C/1500°F 5-7 seconds 1.38 in./35mm 3.95 in./100mm 4 x 6 x 11 in. 10.2 x 15.2 x 28 cm 120V or 230V, 50-60 Hz 3.5 lbs./1.6 kg

Adjustable Angle (55°)

Ordering Information:

B1000* **BactiZapper CLASSIC Micro-Sterilzer** B1001* **BactiZapper TILT Micro-Sterilzer B1001-XL*** BactiZapper TILT XL Micro-Sterilzer B1000-01 Loop holder attachment (B1000 & B1001 only) B1000-03 Slide dryer attach. 3 slides (B1000 & B1001 only)

* To order an item in 230 V, add (-E) to item number.

Bacti-Zapper Tilt XL: 35mm Chamber

> For Tubes, flask necks, etc.

35mm



Benchmark Scientific Inc. PO Box 709 Edison, NJ 08817

