



Specific colorimetric technology with visual positive signal.

Simply Smaller

BacT/ALERT® 3D 60 is the latest addition to the BacT/ALERT 3D product range and is capable of blood culture, body fluid or mycobacterial testing. It confirms our commitment to providing continuous innovation to all laboratories.



Our space-saving design has been optimized still further. Combined with all the advantages of the larger volume modules, the BacT/ALERT® 3D 60 ensures all laboratories can benefit from this technology.

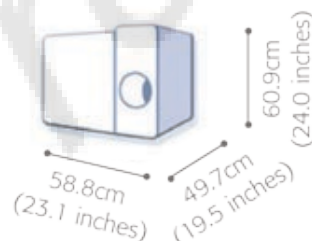
BacT/ALERT 3D 60 easily handles an annual workload of up to 3,600 blood/body fluid culture bottles, or up to 500 mycobacteria tests.

Providing you with a high level of convenience, BacT/ALERT 3D 60 simplifies your daily life.



BacT/ALERT 3D™ 60

Unloaded Weight : 41Kg (90lbs)
Loaded Weight : 45Kg (98lbs)



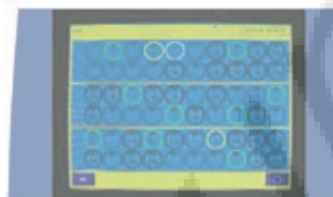
Bringing the advantages of BacT/ALERT 3D to all laboratories



Wand



Load



Check

- **Reduced risk of errors** with user-directed bottle loading and instant bottle recognition.
- **Immediate notification of results** due to the continuous bottle monitoring system in each cell.
- **Automatic quality control and instant bottle recognition** with the patented cell flag in each cell.
- **Peace-of-mind** through instant visual and audible alerts for positive bottles.
- **Recognized BacT/LINK® Interface**
- **Time, labor, and money saving** with one of the industry's lowest false-positive rates.*
- **Easy training and implementation** expand the possibility for in-house patient care.

Specifications

Capacity

- 60 cells

Electrical Power

Services Requirements

- 100/120 VAC (50-60 Hz)

Power Consumed in Watts

- 100/240 VAC 72 Watts typical

Heat Dissipated

- 245 Btu/Hr. 2840 maximum

Sound Emission

- 50 dB

Contact your local bioMérieux representative to find out more about **BacT/ALERT 3D 60**.

**Ziegler, R., I. Johnscher, P. Martus, D. Lenhardt, and H. M. Just. 1998. Controlled clinical laboratory comparison of two supplemented aerobic and anaerobic media used in automated blood culture systems to detect bloodstream infections. J. Clin. Microbiol. 36:657-661*

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