

# BD BACTEC™ FX40

## Blood Culture System

Expanding on the leadership of the BD BACTEC™ FX Blood Culture System.



Helping all people  
live healthy lives

### Improving Workflow Efficiencies...

Simple rapid workflow

- Vial activation
- Enhanced visual indicators
- Instant bottle and instrument status recognition
- Computer touch screen

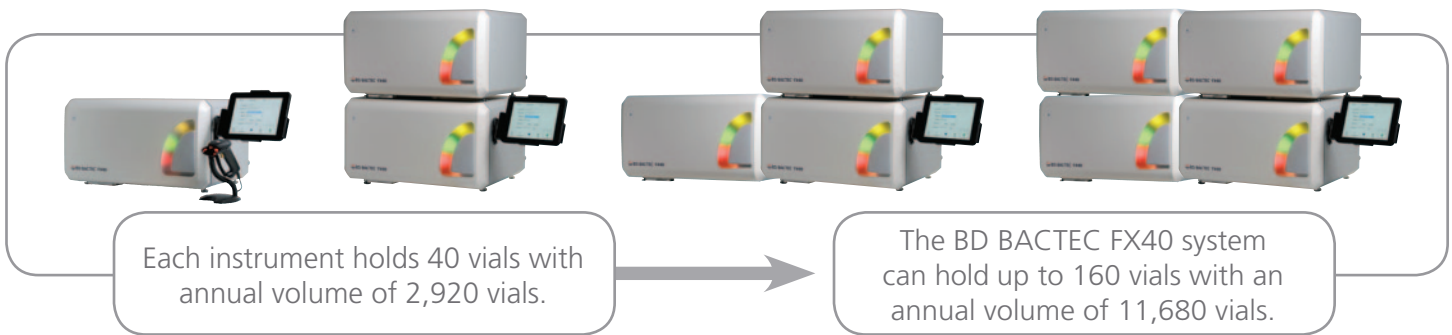
Optimized Ergonomics

- Modular design provides flexible lab layout

### From Specimen Collection to Actionable Results

BD BACTEC Blood Culture Solutions provide proven performance to enhance clinical outcomes and optimize efficiency.

**Modular design** allows system to grow with your lab demands, additional systems **can easily be added on** as an institution's blood culture volume grows.



### Key features of the BD BACTEC™ FX40

LIS connectivity	✓
BD EpiCenter™ connectivity	✓
Blood Volume Monitoring*	✓
Satellite Blood Culturing**	✓
Proven, robust design	✓

\* Requires BVM software with EpiCenter

\*\* Requires proper connectivity

### Physical Dimensions: Single Instrument

Height	39.1 cm (15.4 in)
Width	67.5 cm (26.6 in)
Depth	58.5 cm (23.0 in)
Clearance (rear, left, right)	0 cm, 7 cm, 38 cm*
Clearance (front)	61.0 cm (24 in)
Weight (empty)	31.8 kg (70.1 lb)

\* If tablet is mounted

BD BACTEC™ Plus Aerobic and Anaerobic Lytic media provide ideal recovery of microorganisms.<sup>1</sup>



1. Rohner, P, Pepey, B, Auckenthaler, R. Advantage of Combining Resin with Lytic BACTEC Blood Culture Media. J Clin Microbiol 1997; 35 (10): 2634-2638