



AUTOMATED BLOOD CULTURE SYSTEM BBCS-103

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Developed to accurately detect bacteria, fungus, and other microorganisms in blood and other sterile bodily fluids. For each size laboratory with varying demands, the equipment' numerous capacities may offer dependable, adaptable, and affordable blood culture solutions.

Used in Clinical laboratory, Medical laboratory.

Also known as Automated Microbial Detection System, Instrumented Blood Culture System, Microbial Detection Instrument Microbial Culture Instrument.

BBCS-103 AUTOMATED BLOOD CULTURE SYSTEM



100 cell capacity

Continuous detection of the bottles in the cycle of 10 minutes

Swing shaking inoculation is beneficial to the organisms growth

Double-barcode design to load/unload bottles simply and avoid operation mistakes

Automated recognition and alarm of inconsistent bottles

Automated optical detection and manual interpretation to prevent the occurrence of false negative result

Real time dynamic display of the status of culture and growth curve on the graphical user interface

User friendly software system, convenient data management

Culture time can be preset and modified

SPECIFICATIONS

Model	BBCS-103
Capacity	100
Dimension (LxWxH)	660x620x820 mm
Weight	110 kg



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