



Auto Blood Culture Machine KBCM-A100

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Auto blood culture Machine KBCM-A100 is a tabletop system with continuous swinging vibration culture mode to increase bacterial growth enhancing detection rate of micro-organisms. Provision for detection in every 10 minutes by each independent detector.

Features:

Test principles: Calorimetry and Carbonate
Continuous swinging vibration culture mode
Detection in every ten minutes by each independent detector
Specimen type: Blood and various sterile body fluid
Barcode scanner for easy data input
Audio visual alarm audio (door light flash and screen flash)
Printing function available
Mouse and keyboard (optional) Blood culture bottle Features Detection of wide range of microbes (fungi and fastidious etc)
Material – multi layer polymeric fiber
Delayed vial entry capabilities upto 48 hrs. at RT
Vacuum blood sampling

Applications:

Used in clinical laboratories to detect the micro-organisms like bacteria, yeast and fungi.

Specifications :

Ambient temperature	5 °C to 35 °C
Atmospheric pressure	76 kPa ~ 106 kPa
Dimensions	700 x 853 x 1060 mm
Handling	50 to 55 bottles per day
Power supply	AC 220 V ± 20 V ; 50 / 60 Hz ± 1 Hz
Touch screen	External 17 inch
Weight	106 kgs



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