Differential Blood Cell Counter

368

Advantages

- Facility to count "8" Types of CELLS
- 16 x 2 Line LCD Display
- Automatic percentage (%) calculation
- Individual cells counting facility
- In-built Stop Watch and Timer function
- Audible beep facility



Year Warranty

Differential Blood Cell Counter Model-368 use microprocessor controlled system which offers accurate and quick differential counts. This cell counter is featured with reliability, accuracy, stability and is a sleek device. These cell counters are available with 11 operating keys that are suitable for clinical labs for showing the primary bacterial or virus infections.

ESICO
INTERNATIONAL
AN ISO 9001 : 2015 CERTIFIED CO.



Differential Blood Cell Counter

Technical Data

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| CELL COUNTING KEY | 8 Key |
| TOTAL KEY | 11 Key (8 Cell keys and 3 Function keys) |
| BODY | Metal Body |
| DISPLAY | 16X2 Line LCD Display |
| MAINS INPUT | 230V ± 10% AC, 50 Hz |
| WEIGHT | 1.5 kg (Approx.) |
| DIMENSIONS | 250 x 230 x 150 mm (LxBxH) |

Product Range

Semi Auto Analyser, Double Beam UV/VIS Spectrophotometer, Single Beam UV/VIS Spectrophotometer, Flame Photometer, Haemoglobin Meter, Photo Colorimeter, pH Meter, Conductivity Meter, TDS Meter, DO Meter, Salinity Meter, Turbidity Meter, Nephelometer, Colony Counter, Karl Fischer Moisture Titrator, Fluorometer, Dissolution Test Apparatus, Disintegration Test Apparatus, Friability Apparatus, Melting Point Apparatus, Bulk Density Apparatus, Telethermometer, Temperature Indicator, Water & Soil Analysis Kit, Portable pH Meter, Portable Conductivity Meter, Portable TDS Meter, Portable DO Meter, Student Microscope, Binocular Microscope, Medical Microscope, Co-Axial Microscope.



