

Description

Cat. No. : "JSS-200/0103"

DESCRIPTION :-

Operation Mode : Fully Automatic

Differential Type : 5-Part

Number Of Chambers : 2

Number Of Parameters : 25

Type Of Blood Analyzer : Whole Blood

Throughput : 60 Sample Per Hour

Display : Digital

Sample Volume : 20 Micro Litre

Analysis Mode : CBC, CBC+ Diff

Display Size : 10.4"

Quality Control : 3 Level QC

Foot Print : 430 x 350 x 435 mm

Technology :-

Gold standard flow cytometry.

Innovative Tri-angle (LS-Lower angle,
MS-Mid angle, HS-High angle)

Laser scattering :-

Basophil differentiation by laser
scattering

Intuitive Software :-

Offering flag information for better
Diagnosis

Automatic monitoring of reagent status

Smart maintenance with one click for
trouble shooting

Efficient in all aspects-

Inbuilt LCD display

Minimum footprint

Only 3 reagents for testing

Trouble free and easy maintenance

Technical specification :-

Throughput-60 samples per hour

Parameters 25 routine parameters along
with 4 research
parameters(ALY%,LIC%,ALY#,LIC#).

Data Storage-50000 samples results
with scattergrams and histograms.

Quality control-3 level QC, LJ,XB

Bidirectional LIS connectivity supported

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