

Hematology Analysis Solutions

Modular Design Hematology Analyzer Allows Flexible Configuration



DX-60 series

DX-60 CBC+DIFF



1

Accurate Identification of Immature Granulocytes (IG)

Identify blasts cells, abnormal lymphocytes and immature granulocytes.

2

Comprehensive Parameter Coverage, Elevating Clinical Value

28 report parameters
32 research parameters

3

Early Malaria Warning System, Protecting Public Health

Featuring the exclusive "PRBC Parameter".

4

Ultra-Low Volume Sampling Technology

Requires only 11.5uL for CBC mode and 15uL for CBC+DIFF mode.

[View More](#)

DX-80 series

DX-80
CBC+DIFF

DX-80C
CBC+DIFF+
CRP

DX-80S
CBC+DIFF+
CRP+SAA



1

Early screen for leukemia

Identify blasts cells, abnormal lymphocytes and immature granulocytes.

2

Screen for malaria

Identify plasmodium.

3

Modular design

Each module can be connected with each other, flexible configuration.

4

Parameters

≥26 reportable parameters
≥5 research parameters

[View More](#)

DX-8 series



DX-8
CBC+DIFF

DX-8P2
CBC+DIFF+
CRP+SAA

DX-8P3
CBC+DIFF+
CRP+SAA+
HbA1C

1

Full touch screen & Built-in computer

Identify blasts cells, abnormal lymphocytes and immature granulocytes.

2

Early screen for leukemia

Identify blasts cells, abnormal lymphocytes and immature granulocytes.

3

Screen for malaria

Identify plasmodium.

4

Parameters

≥27 reportable parameters
≥5 research parameters

5

Modular design

Each module can be connected with each other, flexible configuration.

[View More](#)

DX-100 series

DX-100R
CBC+DIFF+
RET

DX-100
CBC+DIFF

DX-100W
CBC+DIFF+
RET+F-PLT+
WPC

DX-100P
CBC+DIFF+
RET+F-PLT



1

Early screening leukemia, malaria

Carry out early diagnosis of common diseases and blood diseases.

2

More detection channels

Variety of featured channels for more granular results.

3

Modular design

Each module can be connected with each other, flexible configuration.

4

Parameters

≥37 reportable parameters

≥34 research parameters

[View More](#)

DX-120 series



DX-120
CBC+DIFF

DX-120R
CBC+DIFF+
RET

DX-120SR
CBC+DIFF+
RET+CRP+SAA

1

Full touch screen & Built-in computer

More convenient and space-saving.

2

Early screening leukemia, malaria

Carry out early diagnosis of common diseases and blood diseases.

3

Retest function

Automatically retests the abnormal samples at local machine or other machines on the same workstation.

4

Parameters

≥41 reportable parameters
≥46 research parameters

5

Modular design

Each module can be connected with each other, flexible configuration.

[View More](#)

DP-100 series



1

Dual analysis

CRP & SAA, free choice.

2

Fast speed

180T/H

3

Modular design

Each module can be connected with each other, flexible configuration.

4

Full touch screen & Built-in computer

More convenient and space-saving.

5

Retest function

It can be edited and set before and during inspection.

[View More](#)

Automatic hematology analysis line DX-9000 series

Double
DX-80C+DX-100

Triple
DX-80+DX-80
+DX-80

Quadruple
DX-8+DX-8+
DX-100+DX-120

Triple
DX-100+DX-100
+DP-100

1

Multiple mode

Flexible customized according to specific requirements.

2

Application

Suitable for medium and large clinical laboratories.

[View More](#)

Reagents



DX-60 series



DX-80 series



DX-8 series



DX-100 series



DX-120 series