



One for More

Integrated Solution for Hematology + Immunoassay

DP-H20

Auto Hematology Analyzer



Hematology Module

- 3-Part CBC, 21 parameters
- Support joint detection with other module and independently test
- Traditional impedance methodology to provide accurate result

Immunoassay Module

- Support 11 parameters including infection, cardiac marker, HbA1C, etc.
- Support joint detection and independently test for CRP/SAA
- Stable result with high sensitivity, high precision and high specificity



Hematology Module

WBC, Gran%, Lym%, Mid%, Gran#, Lym#, Mid#, RBC, HGB, MCV, MCH, MCHC, RDW-CV, RDW-SD, HCT, PLT, MPV, PDW, PCT, P-LCR, P-LCC

Immunoassay Module

CRP/hs-CRP, CRP+SAA, HbA1C, Myo*, cTnI*, CK-MB*, D-Dimer*, 25-OH-VD*, Fer*, Flu A/B Antigen*, Mycoplasma IgM*, Mycoplasma IgG*

*Item with * means the parameter is yet to supported but will launched soon

Throughput	Up to 10 tests/hour	Sample volume	Hematology module 10 μ L, immunoassay module 10 μ L
Principle	Impedance method for WBC/RBC/PLT test Cyanide-free colorimetric method for HGB test Fluorescence immunochromatographic assay for immunoassay test	Results storage	300,000
Sample type	Venous whole blood, capillary blood	Printer	External printer supported
Communication	2 USB ports, 1 LAN port, LIS connection supported	Display	8 inches touch screen
		Dimension	220mm(W)x400mm(D)x390(H)
		Weight	\leq 15 kg

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Declaration: Shenzhen Dymind Biotechnology Co., Ltd reserves the right to change the product of specifications and appearance at any time. For the information of this manual, Shenzhen Dymind Biotechnology Co., Ltd reserves the right to the interpretation and the decision.

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