

norma

Diagnostic Solutions

icon 5

A Smart Laser 5 Diff Hematology Analyzer

- Smallest sample volume makes it ideal for pediatric use
- Smallest reagent consumption
- A4 paper size footprint
- ER mode for use at the point-of-care
- Remote support tool – NormaAccess



www.normadiagnostika.com

TECHNICAL SPECIFICATIONS:

26 Parameters

Measurement technology

Scattergram
Histograms
Sampling mode
Aspirated sample volume
Processed sample volume
Throughput
Precision (CV%)
Storage capacity
User interface
Connectivity
Dimensions (HxWxD)
Net weight

WBC, LYM, MON, NEU, EOS, BAS, LYM%, MON%, NEU%, EOS%, BAS%,
RBC, HGB, HCT, MCV, RDWcv, RDWsd, MCH, MCHC
PLT, MPV, PCT, PDWcv, PDWsd, P-LCR%, P-LCC
Laser based forward-scattered light detection for WBC
Volumetric impedance method for RBC
Photometrical method for HGB
WBC 5-part
RBC, PLT
Closed vial mode
38 µl whole blood
2 x 1.4 µl whole blood
60 tests / hour
WBC < 3%, RBC < 2%, PLT < 5% MCV < 1%, HGB < 2%
40,000 (max.) test results including scattergram, histograms and patient data
LCD, 10.1", 1280 x 800 with capacitive touchscreen, portrait 2 x USB ports
Ethernet, LIS (HL7 and ASTM)
280 x 216 x 320 mm
8.7 kg

Icon-5
combines cutting edge
technology with a fresh
and inspiring design.



21st century technology
Award winning design
Patented,
innovative solutions



reddot award 2014
winner

Norma Instruments Zrt.

Papírgyár u. 58-59., 1038 Budapest
Hungary

Phone: +36 1 815 4370

E-mail: office@normadiagnostika.com



Norma Instruments Zrt. reserves
the right without notice to make any
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necessary or desirable.

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