

AGD 22

HAEMOGLOBIN METER

User-friendly reliability



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FAST ACCURATE DEPENDABLE

Clinical Care Diagnostics



AGD 22

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STANDARD ACCESSORIES

- Drain Cells 2 Nos.
- Waste Bottle 1 No.
- Spare Fuses 2 Nos.
- Power Cord 1 No.
- Dust Cover 1 No.
- Operation Manual 1 No.

SPECIFICATIONS

Measuring method	Cyanmethemoglobin Method
Measuring range	0 - 30 g/dl
Display	3 digits LED
Wavelength	575 nm
Dilution	1:101
Light Source	LED
Sample volume	2 ml
Detector	Silicon Photodiode
Accuracy	CV \pm 1%
Power source	AC 220V/50 Hz
Power consumption	15 W
Weight	2 kgs
Dimensions	230(W) 255(D) 150(H)

Salient Features

Compact Design

Compact design supported by efficient electronic circuit and mechanism enables high stability and reproducibility at economical price. AGD -22 Haemoglobin Meter is extremely easy to operate.

Direct Reading

Direct reading of Haemoglobin on digital display.

Drain Cell System

Designed to measure large number of samples efficiently.

Light Source

Long Life 575 nm LED ensures highly accurate measurement in routine analysis.



Specifications Subjects to Change Without Prior Notice.

Distributed by



AGD Clinical Chemistry Analyzer



AGD Reagents



AGD Digital Colorimeter



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