

APEL Total Bilirubin Meter MADE IN JAPAN

BR-5200

State-of-the-Art Dual Wavelength Total Bilirubin Meter for Neonates

Hassle-free Intelligent Bilirubin Meter



CE

HIGHLY USER-FRIENDLY

Switch on and Start measuring after 60 sec. warm-up

Very quick measurement

Max. one second measurement time.

No lamp replacement

BR-5200 does not need a lamp replacement thanks to the LED light source.

Compact & light weight

BR-5200's foot print is small and weights only 0.9kg.

Computer and printer connection

BR-5200 has an RS-232C and USB interface for connection with computers.



Once BR-5200 is calibrated, no more daily calibration is required.



BR-5200 can be connected to a computer via a USB cable.



Measurement data appers on the display.



Ready for measurement:



Turn on the switch on the rear panel.



Ready for measurement.



Insert a capillary tube (containing a sample) into the holder.



The value appears very quickly (within one second).

Specifications:

Method	Dual wavelength
Measurement range	0-30mg/dL(Total bilirubin)
Measuring accuracy	±5%
Sample volume	50-60 μ L
Display	Large LCD display
Sample container	Hematocrit capillary tube
Light source	White high bright LED
Detector	Silicon photocell
Interface	RS-232C, USB
Power	DC12V 0.8W
Dimensions	150(W) X 200(D) X 100(H) mm
Weight	0.9kg (main body)
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Standard Accessories:

Quantity	
1 vial (100pcs)	
1 vial (100pcs)	
1 pc	
2 bottles	
1 pc	
1 pc	
1 set	
1 copy	

Option

Printer for BR-5200 | Serial type (with communication cable and AC/DC adapter)

Specifications and apperance are subject to change without notice.

MADE IN JAPAN





Website

http://www.apel.co.jp

Available at:

XAVIER MEd PVT. LTd.

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