



CDI™ 101 Hematocrit/Oxygen Saturation Monitoring System

A reliable, accurate, and easy-to-use hematocrit/oxygen saturation monitor

SPECIFICATIONS

Physical specifications

Size	Max. 7.5" x 8.00" x 4.75" (19 cm x 20.3 cm x 12 cm) (excluding pole mount)
Weight	Approx. 5 lbs (2.3 kg)

Displayed parameters	Operating range	Resolution
Oxygen saturation (SO ₂)	60% – 100%	1%
Hematocrit (Hct)	15% – 45%	1%
Total Hemoglobin (Hgb)	5 – 15 g/dL	0.1 g/dL



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CDI™ 101 disposable cuvette

Ordering Information

DESCRIPTION	CATALOG NO.	UNITS/CASE
CDI™ 101 System	101SET	1

COMPONENTS

The CDI™ 101 System is comprised of the following components

Hematocrit/oxygen saturation monitor	101	1
Interface module with hematocrit/oxygen saturation probe	7101	1
Interface cable, 2' (61 cm)	7103	1
Flashcard, 256 MB	7202	1
Pole Clamp	7206	1

Accessories for use with CDI™ 101 System

Interface cable, 9.5" (2.9 m)	7203	1
Printer paper	7204	5

Disposables for use with CDI™ System 100 and 101

CDI H/S Cuvette 1/4" x 1/4"	6914	20
CDI H/S Cuvette 3/8" x 3/8"	6913	20
CDI H/S Cuvette 1/2" x 1/2"	6912	20
CDI H/S Cuvette 1/4" x 1/4" with 6" (15.2 cm) extension tube.....	6934	10
CDI H/S Cuvette 3/8" x 3/8" with 6" (15.2 cm) extension tube.....	6933	10
CDI H/S Cuvette 1/2" x 1/2" with 6" (15.2 cm) extension tube.....	6932	10

Features

CDI™ 101 Hematocrit/Oxygen Saturation Monitoring System

- No calibration required
- In-vivo recalibration capability
- Trend graphs display at user's option
- Simple touch screen operation provides ease of use
- Easy probe/cuvette connection minimizes setup time
- RS 232 port for data transmission
- Integral printer for easy documentation
- Case history storage on flash card