patient monitoring



V1000 Foetal Heart Simulator

The V1000 foetal heart simulator is a hand held device that has been designed for use by engineers, midwives and clinicians.



V1000 Foetal Heart Simulator

Modes of operation

Manual selection of BPM (foetal heart rate). Starting at 120 BPM each press of the foetal heart rate button selects the following rate levels in turn, 120, 150, 180, 210, AUTO, 30, 60, 90.

Automatic selection of BPM (foetal heart rate). This consists of a cyclic test routine of a 30 second period at each heart rate level of 30, 60, 90, 120, 150, 180 and 210 BPM.

Accuracy

< 1 bpm

Controls

On/Off

Foetal heart rate (beats/minute) selector Intensity control

Indicators

BPM (beats per minute) Auto, 30, 60, 90, 120, 150, 180, 210 Low battery

Batteries

4 x 1.5V AA/MN1500/LR6 alkaline batteries

Dimensions

228mm (I) x 72mm (w) (117mm (w) max) x 47mm (h)

Weight

400g (with batteries)

V1000 Foetal Heart Monitor Part No. 1410000

Optional Accessories

Wall mounting bracket Part No. 1420000
Case Protector Part No. 1420001
Carrying Case Part No. 0013110
Service Part No. 1480000

Warranty

12 months

IP Rating

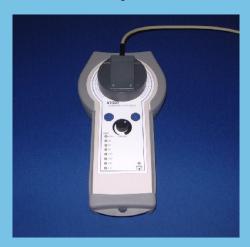
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Specifications subject to change





V1000 on wall mounting bracket



V1000 in case protector



V1000 in carrying case





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