Compact and portable interpretive 12 lead ECG machine with 5" colour display



seca CT8000i-2

- + Quick and easy to use ECG machine
- + Compatible with all leading EMR systems emis, SystmOne, Vision and others
- + On-screen preview of ECG review recorded ECG prior to printing, saves paper
- + Outstanding signal quality for adult and paediatric ECG's due to high sample frequency
- + Advanced clinical interpretation ETM algorithm adult & paediatric
- + Compact lightweight design: 1.9 kg
- + Sealed keyboard ensures infection control
- + 5" colour LCD with lead off indicator





systmone

Compatible with emis and all EMR systems

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The quick and easy ECG solution

The seca CT8000i-2 is the 2nd generation of our best-selling 12 lead ECG machine with an enhanced signal quality and new interpretation algorithms. It is compact, portable and has a user-friendly design, that allows for quick, easy and reliable ECG acquisition. Just enter patient data, control signal quality, acquire ECG and print it with the integrated high-resolution thermal printer. Taking an ECG has never been easier.



Impressive range of functions

The seca CT8000i-2 makes ECG-reading very easy and comfortable for medical experts. The real-time signal preview and quality check with lead reversal detection guarantees proper electrode placement. Accommodating your preference, you have multiple ways to process the ECG: Print it with the build-in printer on roll or z-folded paper. Transfer it into your EMR system, export it as an PDF or save it on the device. The software provides a great range of QTc formulas like Bazett, Fredericia, Fremingham or Hodges.



+ 802Z.CT8000i-2: Z-fold ECG paper + 700.8000i-2: Carry case + CT500-2: Height Adjustable ECG Cart
 + seca trace Q-tab electrodes, pack of 500 + seca CT8000i-2-EX-W: extended warranty, giving 5 years piece of mind
Patient cable, mains cable, 300x seca trace Q-tab electrodes, alligator clips, pack of z-fold paper
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Display	5" colour high resolution LCD display
Memory	Storage of up to 100 ECGs
ECG Channels	12
Net weight	1.9 kg
Dimensions (WxHxD)	 285 x 189 x 61 mm
Power supply	Rechargeable batteries, Mains adapter
Functions	 + Print function + Built-in thermal printer + QTc interval - Ideal for Mental Health + Save function + Preview screen feature + Optimal signal quality + QTc formulas = Bazett, Fredericia, Fremingham or Hodges + Compatible with all EMR systems – emis, SystmOne, Vision and others + Sealed keyboard ensures infection control

seca united kingdom 40 Barn Street / Digbeth Birmingham B5 5QB United Kingdom

h T +44 121 643 9349 F +44 121 633 3403

E info.uk@seca.com

201115205023