

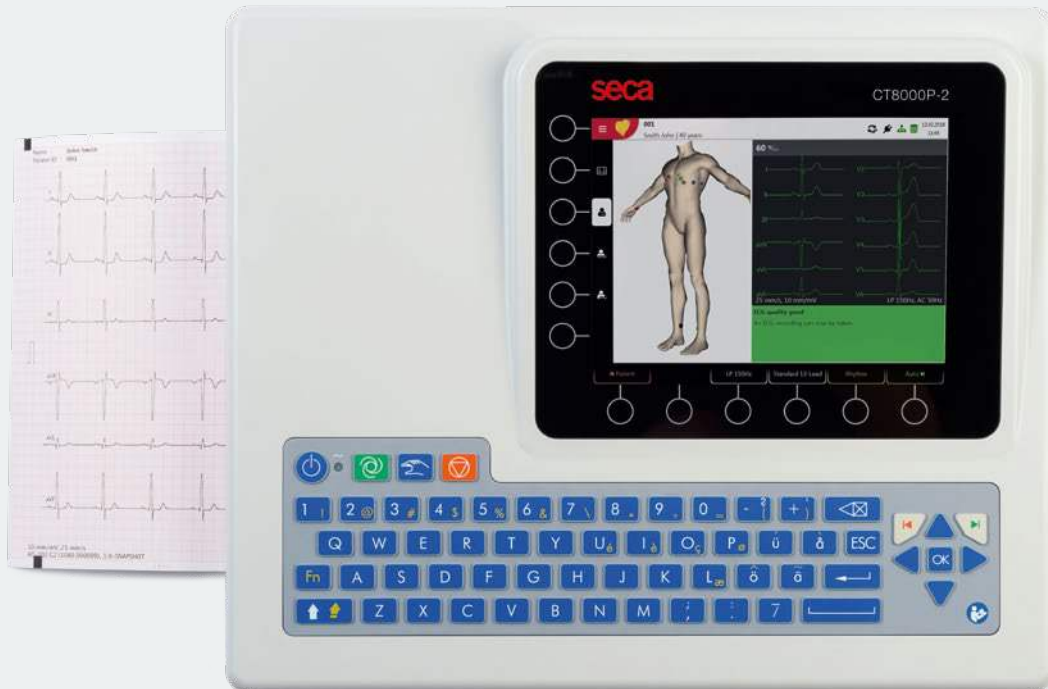
A4 12 lead ECG machine with WiFi, advanced interpretation, 8" colour LCD and electrode placement adviser

seca
Precision for health

seca CT8000P-2

- + Robust and reliable: ideal for busy clinics
- + Wi-Fi connectivity and seca link software included as standard – PDF ECGs automatically download to your pc following acquisition
- + 8" colour high-resolution screen with anatomical electrode placement (hook-up adviser function)
- + Compatible with all leading EMR systems – EMIS, SystmOne, Vision and others
- + Brilliant signal quality – ideal for paediatric ECGs
- + Capture and store 10 minutes of uninterrupted 12 lead data to document intermittent arrhythmias
- + Lead reversal: Warnings and misplaced electrodes are immediately displayed before ECG acquisition
- + Exercise ECG protocols for treadmills / ergometers (optional extra)

EMR

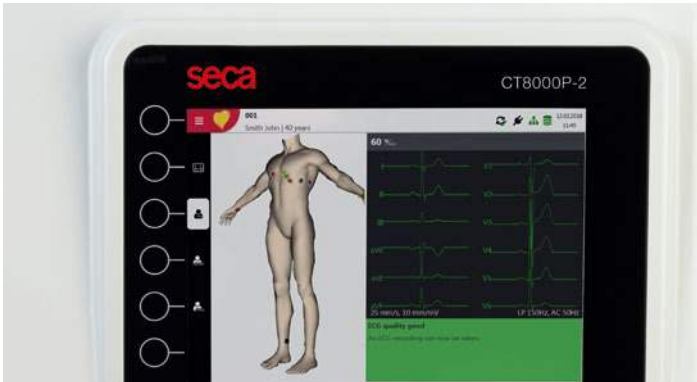


3 year
warranty

systmone

Compatible with emis and all EMR systems

A4 12 lead ECG machine with WiFi, advanced interpretation, 8" colour LCD and electrode placement adviser



The ECG that advises you

With the anatomical hook up adviser electrodes are always placed correctly. It shows a rotatable and zoomable 3D-body with the correct positions of all ten electrodes. An overview of all 12 channels with colour-coded lead quality check safeguards every ECG acquisition. In case of lead reversal, warnings and misplaced electrodes are immediately displayed before ECG acquisition.

Expand your diagnostic capabilities

The seca CT8000P-2 is equipped with a vast range of diagnostic functions and even provides a large selection of exercise ECG protocols for treadmills and ergometers (stress test ECG upgrade required). Thanks to very high sampling frequency and a large frequency band up to 250 Hz, the seca CT8000P-2 is suitable to perform paediatric ECG. The Software provides a large range of QTc formulas like Bazett, Fredericia, Framingham or Hodges.

First-grade ECG acquisition – digital or on paper

The seca CT8000P-2 is a highly reliable and robust ECG machine with easy data access and fast transmission of ECG reports to your EMR system. It can receive and send data via Wi-Fi or LAN, preview all 12 ECG leads simultaneously on its generous high-resolution screen, has a large memory and an in-built A4 thermal printer. This enables you to process ECG records digitally and paperless or as A4 printout.



Display	8" colour high-resolution screen with anatomical electrode placement
Memory	Storage of up to 350 ECG's
ECG Channels	12
Net weight	4.5 kg
Dimensions (WxHxD)	384 x 319 x 90 mm
Power supply	Rechargeable batteries, Mains adapter
Functions	+ Print function + QTc interval - Ideal for Mental Health + Preview screen feature + ETM Interpretation – adult & paediatric + Ethernet / Wi-Fi + QTc formulas = Bazett, Fredericia, Framingham or Hodges + Compatible with all EMR systems – emis, SystmOne, Vision and others + Supplied with seca Link PDF download software

Accessories	+ 858Z.CT8000P-2: A4 Z-fold ECG paper + CT500-2: Height Adjustable ECG Cart + seca trace Q-tab electrodes, pack of 500 + seca CT8000P-2-EX-W: extended warranty, giving 5 years piece of mind
Scope of supply	Patient cable, mains cable, 300x seca trace Q-tab electrodes, alligator clips, pack of z-fold paper, seca Link PDF software for easy transfer of data to your EMR system

We reserve the right to make modifications.

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