MAC 1200 ECG Machine

Available for hire or purchase for your clinical trial.



Overview

The MAC1200 offers a comprehensive ECG solution with practical features that meet the needs of hospitals, clinics, office-based practices and clinical trials. The MAC1200 provides resting ECG's with measurements and interpretation at its most basic level. It also has the facility to provide continuous ECG monitoring of arrhythmia with event documentation and final report.

Stress test program compatible with the MUSE® and CardioSoft® systems (optional).

Operating Features

- LCD screen for viewing traces
- One touch operation for acquisition, analysis, storage and printing minimises training
- 4 user-definable fields for patient data entry flexibility
- Portable, lightweight design with carry handle
- Full size paper accommodates multiple standard report formats
- Mains and battery operation with automatic recharge.
- Fully charged battery will provide up to 50 ECG's
- 40 ECG memory software (optional)
- Operating Modes:
 - Automatic, 12 lead simultaneous
 - Manual, real-time 6-channel
 - Arrhythmia, continuous monitoring with event documentation
 - Stress test (optional)

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Specification

- Display: LCD 320 x 240 pixel, backlit, contrast adjustable
- Power Supply: 95 to 240V, 49-64Hz
- Battery Operation: NiCad, 18V, 1.3Ah
- Battery Charge Time: approximately 4 hrs from total discharge
- Paper Speed: 5, 25, 50 mm/sec
- Operating Temperature: 10°C to 40°C
- Storage Temperature: -30°C to 60°C
- Operating Humidity: 25-95% RH
- Storage Humidity: 25-95% RH
- Operating Pressure: 700 to 1060 hPa
- Storage Pressure: 500 to 1060 hPa
- Weight: 5.6kgs with battery installed
- Dimensions: 94h x 370w x 320d mm



Please contact us for a quotation for the hire or purchase of this product

Product description: MAC1200 ECG Machine Product Code: WD7ECG016 Version: V2 10/19



Product specifications can be subject to change without prior notice

