

## Edan



### Edan SE-1200

- Large LCD screen
- Twelve channel, dual power supply
- Fully interpretive
- 100 ECG memory

### SE-1200

Acquisition Mode	Simultaneous 12 lead acquisition (Defibrillation protection built-in)
Recording Mode	Auto / Manual / Rhythm
Rhythm Lead	Single lead or three leads selectable
Sensitivity	2.5, 5, 10, 20, 10/5, AGC (mm/mV)
Speed	5mm/s, 10mm/s, 12.5mm/s, 25mm/s, 50mm/s ( ± 3%)
Filter	EMG filter 25Hz/35Hz/45Hz/OFF Automatic Anti Baseline Drift DFT filter 0.05/0.15/0.25/0.5/0.32/0.67Hz Low pass filter 150Hz/100Hz/75Hz AC filter 50Hz/60Hz
Acquisition technology	24 Bits A/D converter - CMRR >115dB
Display	5.7" 320 x 240 monochrome LCD
Printer	Thermal printer - Z-fold or roll paper A4
Power Supply	AC: 100V-240V, 50/60Hz
Battery	Built in rechargeable Li-ion battery (approx. printing 300 ECG)
Communication ports	Ethernet, RS232, USB, (WIFI optional)
Safety Standards	IEC 60601-1: 1988+A1+A2, EN 60601-1:1990+A1+A2, IEC/EN60601-2: 2001+A1, IEC/EN60601-2-25, ANSI/AAMI EC-11
Certificate	Australia TGA: ARTG 178086 Class IIa
Dimension	42cmx33cmx12cm
Weight	approximately 5kg (excluding recording paper and battery)