

The Responder 1000 is the ideal defibrillators for rapid, reliable treatment in cardiac emergencies.

The colour coded 3-step operating sequence, fail-safe two-hand defibrillation, visual and audible control signals, automatic internal safety discharging if the defibrillation function is interrupted and sophisticated service diagnostics guarantee exceptional reliability.

Can be mains or battery operated for complete flexibility, wherever you are.

- The Responder 1000 by GE Healthcare is the technically improved version of the former Defiport SCP 912. Essential in cardiology practices and for ergometric measuring, this unit is designed to cope perfectly with any emergency situation and ensures safe, reliable defibrillation for babies right through to adults.

Responder 1000

Compact Defibrillator



Specifications	
Dimensions	
	332 x 130 x 300 (WxHxD in mm) 3m power cord
Weight incl. Hard Paddles	
	5,5 kg w/o. battery 6 kg, incl. battery
Power	
	Mains supply, with or w/o. battery Charge time: to 360 Joules from mains or fully charged battery typically 12 seconds Battery power: rechargeable NiCd battery, 18 V, 600 mAh, 20 shocks of 360 Joules Mains: 115 to 120V, 49 to 65 Hz, 230 to 240V, 49 to 65 Hz
Environmental Specifications	
Operation:	Temperature: 0 to +40 °C, Rel. humidity: 10 to 95% at 20°C, Atmospheric pressure: 700 to 1060 hPa
Storage and Transport:	Temperature: -30 to +60 °C, Rel. humidity: 10 to 95% at 20°C, Atmospheric pressure: 500 to 1060 hPa
Defibrillator	
	11 energy levels; 2J, 5J, 7J, 10J, 20J, 30J, 50J, 100J, 200J, 300J, 360J, selection with rotary selector switch Waveform: monophasic damped sinusoidal halfwave with decay period Responder 1000: non-synchronized defibrillation
Detection of external signals	
	Analog 1-Volt ECG signal or specific Sync signal from monitor Sync signal is returned to monitor to enable display of the Sync pulse Internal self-test with indication of error codes for servicing
Defibrillation Electrodes	
	Wired hard paddles
Part numbers	
	230 - 240 V, without battery 101 166 01 230 - 240 V, with battery 101 166 02 115 - 120 V, without battery 101 166 07 115 - 120 V, with battery 101 166 08
Certification	
	CE marking indicating compliance with the Medical Device Directive 93/42/EEC

GE Medical Systems Information Technologies GmbH
Munzinger Strasse 3-5
79111 Freiburg, Germany
Tel. +49 761 4543 0 • Fax +49 761 4543 233

www.gehealthcare.com



GE imagination at work

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