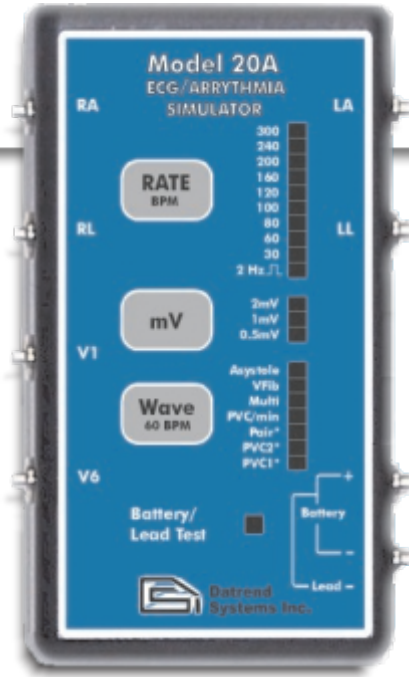




Model 10A / 20A

ECG / Arrhythmia Simulators



Model 20A ECG /Arrhythmia Simulator:

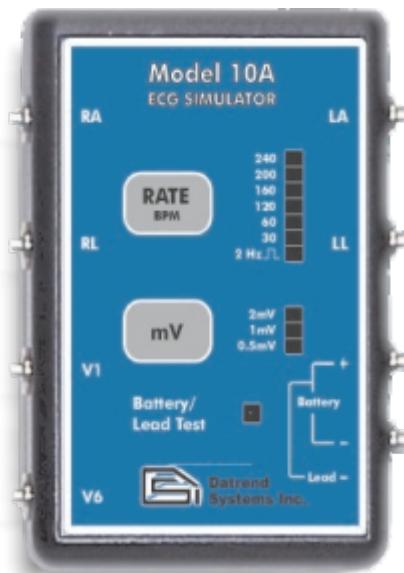
ECG Rates: 30, 60, 80, 100, 120, 160, 200, 240 & 300 bpm

Arrhythmias: PVC1, PVC2, Pair PVC, PVC1 & PVC2 ongoing, Multifocal PVCs, Ventricular Fibrillation and Asystole

Compact and lightweight, our ECG and Arrhythmia simulators are designed to fit your needs, tool case and budget!

Use these simulators to test your patient monitors, telemetry systems and anywhere a quick ECG or Arrhythmia simulation is needed.

The versatile 6-lead configuration provides an additional pre-cordial lead and allows you to check reference leads without the need for a full 12 lead layout.



Model 10A ECG Simulator:

ECG Rates: 30, 60, 120, 160, 200 & 240 bpm

Both Simulators Feature:

- Full multi-lead simulation
- ECG sensitivity of 0.5, 1.0 & 2.0 mV
- 2 Hz Square waveform
- Lead interface: RA, RL , LA , LL , V1, V6
- Battery and ECG lead continuity tests
- 9V battery included

Model 10A / 20A



8000-450
Model 10A
ECG Simulator

Normal Sinus Rhythm

- 30, 60, 120, 160, 200 and 240 BPM

ECG Performance

- Square Wave: 2 Hz

Amplitudes:

- 0.5, 1.0 and 2.0 mV

Other Tests

- Lead Continuity
- Battery Test

Case

- High-impact Plastic

Power

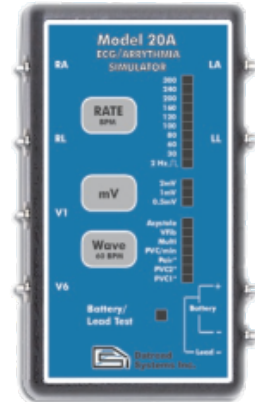
- 9 V alkaline battery (included)

Dimensions

- 3.5 in L x 2.5 in W x 1.06 in H
(8.89 cm L x 6.35 cm W x 2.69 cm H)

Weight

- 4.94 oz. (140 g)



Normal Sinus Rhythm

30, 60, 80, 100, 120, 160, 200, 240 and 300 BPM

Arrhythmias

PVC1, PVC2, Pair PVC, PVC1 & PVC2 ongoing, Multifocal PVCs, Ventricular Fibrillation and Asystole

ECG Performance

Square Wave: 2 Hz

Amplitudes:

0.5, 1.0 and 2.0 mV

Other Tests

- Lead Continuity
- Battery Test

Case

High-impact Plastic

Power

9 V alkaline battery (included)

Dimensions

4.25 in L x 2.5 in W x 1.06 in H
(10.8 cm L x 6.35 cm W x 2.69 cm H)

Weight

5.29 oz. (150 g)