

NERVE STIMULATORS

LATEX FREE

The Peripheral Nerve Stimulators deliver reliable, adjustable current in one-second twitch pulses. Features built-in train of four with four pulses per two seconds. Available as the standard *SunStim*[™] and *SunStim*[™] Plus. Both units include instruction manual, ball electrodes, battery and 6' lead wires with alligator clips.



- Stimulator output current is fully adjustable from 0-70 mA
- SunStim™ (8-1053-60) Switch functions:

Stand-by position: no stimulus pulses are generated

Twitch: 1 pulse per second Tetanus: 100 Hz (100 pulses/s)

Built-in train of four: 4 pulses in a period of 2 seconds

• SunStim™ Plus (8-1053-62) Switch functions:

Double burst: 2 60-ms bursts of 50 Hz separated by .75s

Twitch: 1 pulse per second

Tetanus: 50 Hz (50 pulses/s) or 100 Hz (100 pulses/s) Built-in train of four: 4 pulses in a period of 2 seconds Stimulus pulse: square wave monophasic pulses (200-µs duration)

- Battery indicator light flashes when battery needs to be replaced
- LED (green) battery light indicates that the unit is on, flashes on low battery
- LED (red) flashes with audible indicator sounds each time a stimulus pulse is generated
- Lightweight: 0.25lbs including battery
- · Standard battery: 9 volt alkaline



PERIPHERAL NERVE STIMULATOR

CAT#	DESCRIPTION	PK
8-1053-60	SunStim™ Peripheral Nerve Stimulator	1
8-1053-62	SunStim™ Plus Peripheral Nerve Stimulator	1

ACCESSORIES

CAT#	DESCRIPTION	PK
8-1053-76	Ball Electrode and Hollow Pin	1
8-1051-78	Lead 6' Snap and Shielded Pin	1
8-1051-79	Lead 6' Clip and Shielded Pin	1

