

TRI-STIM™

Digital Combination NMES / HVPG Unit



- ▶ Independent active channel intensity controls for high volt
- ▶ Choice of symmetrical or asymmetrical biphasic or monophasic waveforms
- ▶ 3 NMES modes (Synchronous, Alternating, Co-contraction) & 2 HVPG modes (Synchronous, Alternating)
- ▶ Positive or negative polarity for HVPG
- ▶ 3 preset & 7 programmable therapy protocols
- ▶ Treatment timer
- ▶ Compliance monitor
- ▶ Last setting recall & parameter lock
- ▶ External receptacle jack for CPM machine or remote switch
- ▶ Built-in hinged belt clip
- ▶ 1-year warranty

Technical Specifications

Channel	Dual
Amplitude	A/C adjustable from 0 - 100 mA in 1 mA increments. HVPC adjustable from 0 - 330 volts in 5v increments.
Waveform	Selective: A/C v- symmetrical biphasic and asymmetrical biphasic with zero net DC component. HVPC - twin peak monophasic
Pulse Rate	Adjustable from 1 - 100 Hz in 1 Hz increments
Pulse Width	A/C adjustable from 50 - 300 μ S in 2 μ S increments
Order	A/C selectable to Simultaneous (SIM), Alternate (ALT), or Co-Contraction (C-C). HVPC selectable to Simultaneous (SIM) or Alternate (ALT)
Contraction Time	A/C adjustable from 1 - 60 seconds in 1 second increments. HVPC preset at 7 seconds in Alternate (ALT) and continuous in Simultaneous (SIM)
Relaxation Time	A/C adjustable from 0 - 180 seconds in 1 second increments. HVPC preset at 9 seconds in Alternate (ALT). Co-Contraction. A/C adjustable from 0-60 seconds in 1 second increments.
Ramp Up/Down	A/C adjustable from 0.2 to 10 seconds in 0.2 second increments. HVPC preset at 2 seconds
Treatment Timer	Selectable - 15, 30, 60 minutes or continuous operation
Polarity	HVPC - positive or negative
Compliance Timer	Times operation from 0 to 999.9 in 0.1 hour increments
Accessory Connector	For remote activation from a CPM device or a remote switch
Power Source	One 9-volt battery or AC line adapter
Size	14.7 x 8.9 x 2.8 cm
Weight	255 grams

Accessories Included

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| (1) 4" x 7" self-adhesive dispersive electrode | (2) 36" 2-lead muscle stim/dispersive lead wires |
| (2) self-adhesive 1.5" x 2.5" oval active electrodes | (1) 9V alkaline battery |
| (4) self-adhesive 2" x 4" electrodes | AC wall adapter |
| (1) 36" single-lead dispersive lead wire | Carrying case |
| | Instruction manual |



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