

TENS MUSCLE STIMULATOR EMS

N607/N607-1 is an EMS unit with wide range of contraction, relaxation, ramp time and pulse rate. It has 3 options of pulse duration setting: 100, 200 and 300µs. Dial switches are clear and simple to use.

N607

Channel: Dual, isolated between channels
Pulse Amplitude: 0-80mA peak to peak into 500 ohm load.
Pulse Rate: Adjustable, 2 ~ 150 Hz
Pulse Width: Selectable, 100, 200, 300 µs
Contraction Time: Adjustable, 1 ~ 30 sec.
Relaxation Time: Adjustable, 1 ~ 45 sec.
Ramp Time: Adjustable, 1-8 sec.
Wave Form: Asymmetrical Bi-Phasic Square Pulse
Voltage: 0-45 V peak into 500 ohm load
Size: 95(H)X 65(W) X 23.5(T) mm

N607-1

Channel: Dual, isolated between channels
Pulse Amplitude: 0-80mA peak to peak into 500 ohm load.
Pulse Rate: Adjustable, 2 ~ 150 Hz
Pulse Width: Selectable, 100, 200, 300 µs
Contraction Time: Adjustable, 1 ~ 30 sec.
Relaxation Time: Adjustable, 1 ~ 45 sec.
Ramp Time: Adjustable, 1-8 sec.
Mode: S(Synchronous), C(Constant), A(Alternate)
Wave Form: Asymmetrical Bi-Phasic Square Pulse
Voltage: 0-45 V peak into 500 ohm load
Size: 95(H) x 65(W) x 23.5(T) mm



N607-1

ORDERING DETAILS

CODE:	DESCRIPTION
N607 / N 607-1	TENS DIGITAL

COMFY STIM ULTRA DIGITAL TENS/EMS

The Comfy Stim Ultra has a large liquid crystal display showing the intensity level, mode name, settings and treatment time. The unit provides wide range of settings, 8 adjustable modes and 24 preset TENS/ EMS programs under P mode. This allowing patient to have a quick selection of program needed. Two independent timers are available for multiple patients use.

SPECIFICATIONS

Channel	Four, isolated between channels	
Pulse Amplitude	Adjustable, 0-100 mA peak into 500 ohm	load each channel.
Wave Form	Asymmetrical Bi-Phasic Square Pulse	
Voltage	0 to 50V (Load: 500 ohm)	
Power source	Four 1.5V AA batteries	
Size	13.8cm(L) x 7.8cm(W) x 2.8cm(H)	
Weight	425 grams with battery	
Pulse Rate	Adjustable, from 2 to 150 Hz, 1 Hz/step	
Pulse Width	Adjustable, from 50 to 300 microseconds, 10 µs/step	
On Time	Adjustable, 2~90 seconds , 1 Sec./ step	
Off Time	Adjustable, 0~90 seconds , 1 Sec./ step	
Ramp Time	Adjustable, 1~8 seconds, 1 Sec./ step, The "On" time will increase and decrease in the setting value.	
Mode	Five TENS Modes: B(Burst), N(Normal), M (Modulation), SD1(Strength Duration), SD2 Three EMS Modes:C(Constant) S (Synchronous), A(Alternate)	
Burst Mode(B)	Burst rate: Adjustable, 0.5 ~ 5Hz Pulse width adjustable, 50~300µs Frequency fixed = 100 Hz	



ORDERING DETAILS

CODE:	DESCRIPTION
EV-906A	Digital TENS/EMS