



SYSTEM 4

SUPER STIMM PLUS

SPECIFICATIONS

GENERAL:

LINE INPUT:	120 VAC (+/- 10%)
FUSES:	2 amp fuse in power entry module
WEIGHT:	11 lbs. (5 kg)
DIMENSIONS:	Length 10 1/2" Width 12" Height 5 1/2"

STIMULATION

OUTPUTS:	Four isolated outputs with individual intensity controls
OUTPUT TYPES:	I.F.C. Unit 1 Output One: (4000Hz) Sine Wave I. F.C. Unit 1 Output Two: (4000 - 4999Hz) Sine Wave I. F.C. Unit 2 Output One: (4000Hz) Sine Wave I. F.C. Unit 2 Output Two: (4000 - 4999Hz) Sine Wave Bipolar I.F.C.: 4000 Hz Sine Wave amplitude modulated by a 1-999 Hz Sine Wave Medium Frequency: 2500Hz Sine Wave modulated at 50 beats per second A.C. Pulses: Biphasic Pulses Frequency = 1 to 300 Hz Pulse Width = 50 to 350 usec Micro Pulses: Biphasic Pulses Frequency = 1 to 300 Hz Pulse Width = 1000 usec
OUTPUT CURRENT:	60 mA RMS into 500 Ohms
TREATMENT TIMER:	99:00-00:00 Minutes (Counting down) 00:00-99:59 Minutes (Counting up, Bypass Mode)