

ELECTRO
THERAPY
UNITS

MAX EMS

Electrical Muscle Stimulation Unit

EMS UNITS



Advantages of MAXEMS

Fully adjustable

All parameters (Amplitude, Pulse Rate, Pulse Width, Contraction time, Relaxation time, Ramp time and Timer) can be adjustable.

Convenience

Easy operation, Easy setting, Easy control.

Sturdy construction with an attractive appearance

Protective cover to guard against accidental setting changed

Window cover for preventing accidental output adjustment and Slide cover for preventing accidental parameter setting changed.



MAX EMS

MAXEMS 1000

Type	Analog
Dimension	1" x 2 3/4" x 4 1/10"
Channel	Dual
Amplitude	Adjustable, 0-80mA peak into 500 ohm load each channel
Pulse Rate	5, 30, 100 Hz
Pulse Width	250 μ s
Contraction(On time)	1 ~ 30 sec
Relaxation(Off time)	1 ~ 45 sec
Ramp	1, 3, 5 sec
Timer	N/A.
Power Supply	9V battery type 6F 22



MAXEMS 2000

Type	Digital
Dimension	1" x 2 3/4" x 4 1/10"
Channel	Dual
Amplitude	Adjustable, 0-80mA peak into 500 ohm load each channel
Pulse Rate	1 ~ 150 Hz
Pulse Width	50 ~ 250 μ s
Contraction(On time)	1 ~ 30 sec
Relaxation(Off time)	1 ~ 45 sec
Ramp	1 ~ 8 sec
Timer	15, 30, 45, 60 min.
Power Supply	9V battery type 6F 22
LCD Monitoring	



Product contents



EMS Unit X 1
 Electrodes X 4
 Leadwires X 2
 9V Battery, type 6F22 X 1
 Instruction Manual X 1
 Carrying Case X 1