

# MEDI-STIM INC. MS-23T

## Transcutaneous Electrical Nerve Stimulator

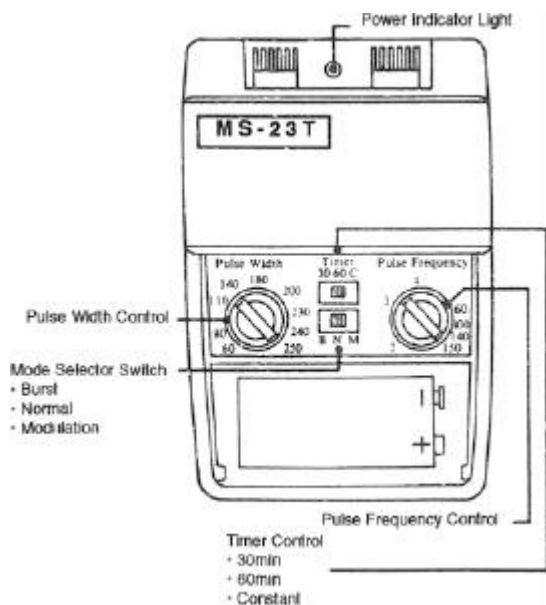
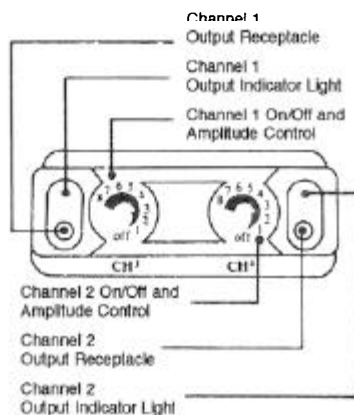
"WITH ADJUSTABLE TIMER CONTROL"



### FEATURES:

- Dual Channel
- Three Treatment Modes (Constant, Burst, Modulation)
- Adjustable 30, 60 Minute Timer
- 3-Way Durable METAL Belt Clip
- Easy-To-Use Dials & Controls
- Larger, Durable Carrying Case
- **LIFETIME WARRANTY**

### INDICATORS AND CONTROLS



### TECHNICAL SPECIFICATIONS

CHANNELS:	Dual, isolated between channels
WAVE FORM:	Modified square wave with zero net direct current (DC) component
PULSE AMPLITUDE:	0 to 80 mA each channel, adjustable (500 ohm load)
PULSE FREQUENCY:	2 to 150 Hz, adjustable
PULSE WIDTH:	60 to 250 microseconds, adjustable
MODULATION MODE:	Pulse width is automatically varied in a cyclic pattern over an interval of nominally 4.0 seconds
BURST MODE:	7 Pulses per burst 2 Bursts per second 100 Hz internal frequency of burst
MAXIMUM VOLTAGE:	100 volts, open circuit
MAXIMUM CHARGE:	16 Micro coulombs per pulse
POWER SOURCE:	9 Volt alkaline or rechargeable battery
BATTERY LIFE:	70 Hours average usage (alkaline)
SIZE:	24 x 64 x 95mm
WEIGHT:	130 Grams (including battery)
TOLERANCE:	± 10%

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