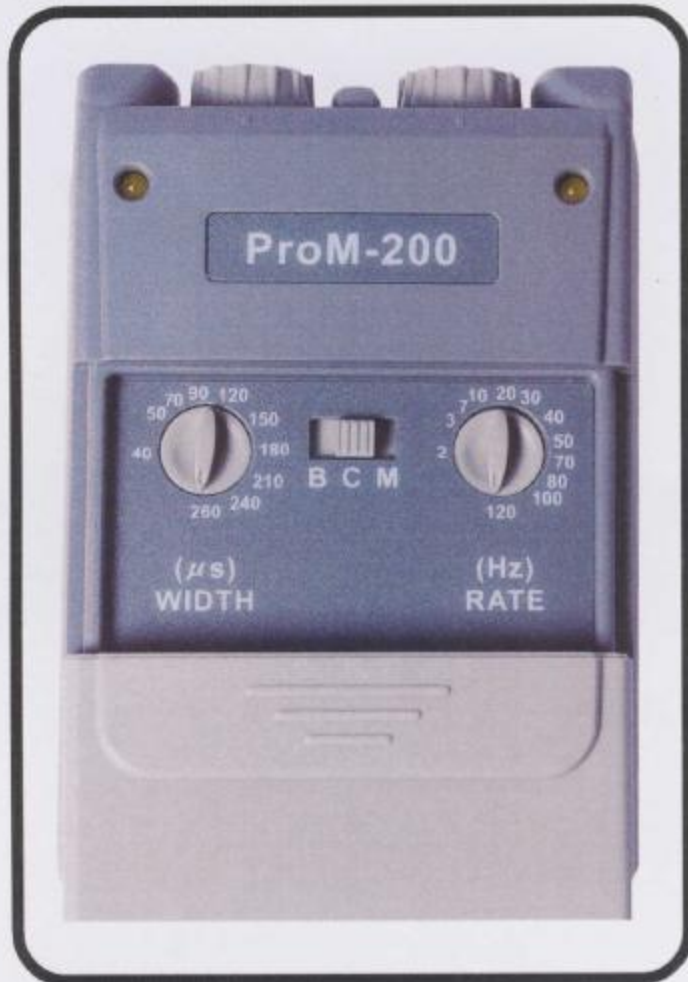


ProM-200

Transcutaneous Nerve Stimulator



- ◆ Dual channel
- ◆ 3 Modes: Continuous, Modulate and Burst
- ◆ System Includes:
 - Stimulator
 - Lead Wires
 - 4 Self-Adhesive Reuseable Electrodes
 - 9 Volt Battery
 - Hard Plastic Carrying Case
 - Instruction Booklet

Technical Specifications

ProM-200 (TENS three mode)

Channels:	Dual, isolated between channels
Wave Form:	Asymmetrical Bi-phasic square pulse
Pulse Amplitude:	Adjustable 0-80mA peak into 500 ohm load each channel, constant current
Pulse Frequency:	2Hz-120Hz adjustable
Pulse Width:	40μs - 260μs adjustable
Function Modes:	B: Cycle Bursts, 2Bursts/sec, 9pulses/Burst, 100Hz, width is adjustable C: Continuous mode. Pulse rate, pulse width and intensity are adjustable M: Modulated Width. Pulse width is automatically varied in an interval of 6 seconds. The modulation range of pulse width is from setting value to 35% less than the control setting value, then returns to the setting value. Rate, width and intensity are fully adjustable
Maximum charge:	21 micro coulombs per pulse
Power source:	9 volt alkaline battery or similar rechargeable cell
Battery Life:	70 hours average usage (alkaline)
Size:	95 mm(H) 61.5mm(W) 26m(T)
Weight:	Approx. 120grams (battery included)

All values have 10% +/- tolerance

