

IF-4000

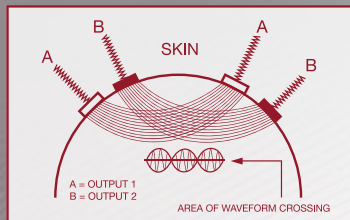
INTERFERENTIAL UNIT



- Dual channel (4-lead) analog Interferential
- Bi-polar (2 electrode) or quadra-polar (4 electrode) treatment option
- Four frequency shift options (Constant, 1|1 abrupt, 8|8 abrupt, 10/10 ramped)
- Adjustable frequency
- Low battery and power on LED indicators
- AC adapter or 9V battery power supply
- Easy to use and set up
- 1-year warranty



Comes with 1 pkg of 4 reusable self-adhering electrodes, 1 set 43" pin lead wires, 1 each 9V heavy duty battery, AC wall adapter, carrying case, and instruction manual



Technical Specifications

Channel Dual
 Amplitude Adjustable, 0 - 50 mA
 Output Voltage 0 - 25 V (50 V peak to peak)
 Waveform Symmetric biphasic square
 Carrier Frequency 4000 Hz, fixed
 Interference Frequency Adjustable, 4001 - 4150 Hz
 Difference Frequency 1 - 150 beats per second
 Pulse Width 125 μ S for each phase
 Max Charge per Cycle 12.5 microcoulombs
 Four Frequency Shift Option Continuous, 1|1 abrupt, 8|8 abrupt, 10/10 ramped
 Power Source 9-volt battery or AC adapter
 Size 9.4 x 6.35 x 2.5 cm
 Weight 389 grams with battery

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