

Interferential To Go From Mettler Electronics

Sys*Stim® 216 Features

- True sine-wave
- Automatic vector
- Three pre-set frequency sweeps and a user-settable single frequency for treatment flexibility
- Up to 3 ½ hours at max. power on a single charge
- Battery charger and two sets of rechargeable batteries included

Specifications

- Input: Four 1.2 V, 2100 mAh, Ni-MH Rechargeable Battery
Battery Time: Minimum of 3 ½ hours on a fully charged battery
Charging Time: First time, up to 2 ½ to 3 hours
Weight: 12 oz., including batteries
Dimensions: 4 in (W) x 6.25 in (L) x 1.75 in (H)
Maximum Time: 60 minutes
Channels: Two, one output jack
Waveform: Sinewave
Intensity: 80 mA peak to peak into a 500 ohm load
Phase Duration: 125 µS
Frequency: Channel 1, 4000 Hz
Channel 2, 4001 – 4250 Hz
Modes: F1 Sweep Frequency from 1 – 10 Hz
F2 Sweep Frequency from 80 – 150 Hz
F3 Sweep Frequency from 1 – 250 Hz
F4 Fixed Beat Frequency, from 10 – 250 Hz
Vector Rotation: 100% to 60% and then from 60% to 100% in 16 seconds

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METTTLER  **ELECTRONICS**[®]
CORP.

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