

Electrotherapy

Analgesic Pulser +

AP439 +



Multi Waveform Interferential Stimulator

Analgesic Pulsar Plus (AP439 Plus), the cutting edge multi waveform, multiple channels device presents the maximum applications of pain relief (Interferential, TENS, Galvanic, Russian etc). It's comfortable stimulation and remarkable results make this unit a Must in any physiotherapy Clinic !

Features

- Multi-waveform stimulator
- True sine wave interferential
- 2 Independent Outputs/ 4 channel device
- Light weight and portable device
- Precise treatment selection
- Comfortable electrical stimulation

Accessories of AP 439+



Carbon Electrodes



Lead Wires

Technical Specification

| | | | |
|------------------------|---|----------------|-------------------------------|
| Outputs | - Two (4 Channels) | Pulse Rate | - 1 Hz - 250 Hz (Selectable) |
| Waveform | - Sine Wave, Symm Biphasic, DC, Monophasic | Pulse Width | - 50 μ S - 400 μ S |
| Modes : Interferential | - Quadri polar with Vector, Premod, Russian | Output Voltage | - 0 - 70 Vpp @ 500 Ω |
| TENS | - Continuous, Burst & Modulation | Treatment Time | - 5 - 60 Min (step in 5 min.) |
| Galvanic | - DC and Interrupt DC | Power | - 110 - 220 VAC |
| Carrier Freq. | - 4000 Hz (IFT) & 2500 Hz (Russian) | | |