

Portable Electrical Stimulator

High Voltage Pulsed Current (HVPC)
for wound healing, increased blood
flow and pain reduction

PulseStim 240™ Galvanic Stimulator

The PulseStim 240 is a compact single-channel stimulator for wound healing and for home treatment of pain and poor blood circulation. Its two active output leads can be used for continuous stimulation, or alternating between the two leads.

Specifications

- Output Channel:** Two active outputs, one dispersive return
- Cycle:** Continuous or alternating
- Wave Form:** Twin peak, monophasic
- Polarity:** Positive or negative
- Frequency:** 2 – 100 Hz, adjustable
- Output Voltage:** 0 – 240 volts (500 Ohm load) 0 to 350 volts (open circuit)
- Pulse Duration:** 5 microseconds
- IntraPulse Interval:** 100 microseconds
- Power Source:** 9 volt alkaline or rechargeable battery, or AC adapter

A sliding cover provides access to the controls and to the battery.



INCLUDED WITH THE PulseStim 240

- HVPC stimulator
- Lead wire
- 3 alligator clips
- 2 splitter cables
- Electrode kit with two active and one dispersive electrodes
- Battery
- AC adapter, universal voltage 100 – 240 V, 50 – 60 Hz with hospital power cord
- Carry case

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