

Portable Electrical Stimulators

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

GeniStim 330™ Galvanic Stimulator



The GeniStim 330 is an easy-to-use HVPC stimulator suited to a range of physiological applications including wound healing, increased blood circulation and pain reduction. A convenient timer permits automatic shut-off at the end of the therapy session.

Controls are housed in a transparent cover to prevent inadvertent altering of the settings during treatment.

Specifications:

- **Output:** Two active, one dispersive
- **Cycle:** Continuous or alternating
- **On Time:** 7 seconds fixed in alternating mode, or continuous
- **Wave Form:** Pulsed galvanic monophasic exponential spikes, delivered in pairs with a fixed interpulse interval of 100 microseconds
- **Treatment timer:** 60 minutes, 15 on/45 off, or continuous
- **Frequency:** 1 - 100 Hz, selectable
- **Output voltage:** 0 - 330 V, adjustable
- **Power Source:** Two 9 volt batteries or AC adapter
- **Polarity:** Positive or negative
- **Compliance meter:** Records total usage time in minutes

PulseStim 240™ Galvanic



The PulseStim 240 is a light-duty 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:** Two active, one dispersive
- **Cycle:** Continuous or alternating
- **Wave Form:** Twin peak, monophasic
- **Polarity:** Positive or negative
- **Frequency:** 2 – 100 Hz
- **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.

BIOMATION

ISO 13485:2003 Registered

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