



PGS-123

Pulsed Galvanic Stimulator

- ▶ *Single channel (2-lead) analog high volt pulsed galvanic stimulator (HVPG)*
- ▶ *One active two-lead and one dispersive single-lead output receptacles*
- ▶ *Alternating or continuous treatment mode switch*
- ▶ *Positive or negative polarity switch*
- ▶ *Adjustable frequency (2 - 100 Hz)*
- ▶ *AC wall adapter or 9V battery power supply*
- ▶ *LED output indicator*
- ▶ *Durable metal belt clip*
- ▶ *1-year warranty*



Comes with 1 each 4" x 7" self-adhesive dispersive electrode, 4 self-adhering 1.5" x 2.5" oval active electrodes (electrodes not shown), 1 each 36" single-lead dispersive lead wire, 1 each 36" 2-lead active lead wire, 1 9-volt heavy duty battery, AC wall adapter, carrying case, and instruction manual

Distributed by:



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Technical Specifications

Channel Single, with 1 dispersive and 2 active leads

Output Voltage Max 350 V DC

Waveform Twin peak monophasic

Pulse Rate 2 - 100 Hz

Pulse Width 5 μ S (fixed)

Output Mode Alternating or continuous

Polarity Positive or negative

Power Supply 9-volt battery or AC wall adapter

Size 6.3 x 9.5 x 3 cm

Weight 116 grams