



TGS Electronics Pty Ltd

ACN 004 907 788

Unit 4/5 Ladd Road
Gisborne Industrial Estate
New Gisborne
Australia

Ph: (03) 5428 4122

Fax: (03) 5428 4050

Email: tgs@tgselectronics.com.au

Web: www.tgselectronics.com.au

ABN 40004 907 788

Model MP-9

Pulsed Magnetic Field Therapy plus Phototherapy (optional)

Features

- Magnetic Field therapy and optional Phototherapy - both in one convenient package.
- Built-in Phototherapy infrared emitter test facility.
- Dual Base-Frequencies.
- 112 Pulse Rates available for accurate treatment control.
- Variable treatment duration.
- Treatment "Hold" facility
- Therapeutic Magnetic Banked applicator as standard equipment
- Ergonomically designed for ease of operation and rugged construction for reliability and durability
- Comprehensive operating manual
- **2 Year Warranty**

Specifications

- **Power Supply:**
240 volts - 50 Hz (117 volts or 12 volts re-chargeable upon request).
- **Power Consumption:**
12 watts at maximum output
- **Timer:**
variable at 5, 10, 20, 40 and 80 minutes
- **Dual Base Frequencies:**
50 and 200 Hz.
- **Pulse Rates:**
1, 2, 3, 4, 5, 6, 7, 8, 10, 12, 17.5, 25 and 50 Hz.
- **Dimensions:**
Generator 110 x 235 x 270mm Blanket 760 x 510mm
- **Weight (generator):**
3.0Kgs.

Options Available

- Extension Cables
- Nide PTA-4 Phototherapy applicator (4 emitters).
- Model PTA-15 Phototherapy applicator (15 emitters).
- Leather covered applicators.



Distributed by:

Designed and constructed to meet the relevant Australian Standards requirements