



Ultrasonic



Parts are assembled and tested under strict process

Designed with a single chip micro-processor

Precious alloy round-headed probe creates smooth, nice-touching surface to the skin

Attractive exterior fits to the human body; easy to hold and convenient to use

User-friendly single micro-computer button

On/Off button also functions to set output intensity

Three output intensity selections to meet different requirements

Technical Specifications

Frequency 1 MHz +/- 10%

Type Non-focusing

Pulse Width 2 μ s +/- 10%

Repetition Rate 150 Hz +/- 10%

Waveform Pulse

Temporal Maximum Power 4 W +/- 10%

Temporal Maximum Effective Intensity 1.57/cm² +/- 10%

Effective Maximum Temporal Intensity/Effective Average

Effective Intensity 0.47W/cm² +/- 10%

ERA 6.16 square cm +/- 5%

BNR Max 5.6:1

Auto-Time Setting 30 minutes +/- 10%

Output Intensity Low, Medium, High

Power Supply Switch adaptor; Input AC 100~240V, 50/60Hz; Output: DC 24V

Size 172 x 54 x 42 mm

Weight 120 grams



Distributed by:



Medi-Stim, Inc., 217 Industrial Court, Wabasha, MN 55981 USA
Ph. 1-800-363-STIM Fax 1-651-565-2410
www.medi-stim.com sales@medi-stim.com