



SPECIFICATIONS

Waveform

Asymmetrical biphasic square wave with zero net DC component.

Amplitude

0 to 60 mA constant current square wave output over a load range of 200 to 1200 ohms.

Pulse Rate

2 to 125 pps, continuously adjustable range.

Pulse Width

30 to 250 μ sec, continuously adjustable range.

Six Treatment Modes

Normal (conventional), Burst, Modulated Width, Modulated Rate, Combination Modulation (width and rate), SD (Strength Duration) Modulation (amplitude and width).

Channels

Two in-phase, isolated channels with less than 5% cross-channel interaction.

Dimensions

3 $\frac{3}{4}$ " L \times 2 $\frac{1}{8}$ " W \times 1" T
(9.5cm \times 5.4 cm \times 2.54 cm)

Weight

4.6 oz. (with 1.6 oz. Ni-Cd rechargeable battery)

RAISE YOUR AWARENESS THROUGH EMPi'S SUPPORT SYSTEM.

Empi is the leader in complete TENS support. Your local representative can answer your questions, and demonstrate how the Eclipse+ works to raise your patients' comfort levels.

We also offer educational materials, access to published research, seminars and many protocols.

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CAUTION: Federal law (USA) restricts this device to sale by or on the order of a physician.

A complete description of indications, contraindications, precautions and warnings are contained in the Eclipse+ manual.