

Introducing the Precision TENS 3900™

Features

- ◆ Microprocessor technology
- ◆ 0-90mA adjustable pulse amplitude
- ◆ 4 modes: Burst (B), Constant (C), Modulation-width (M), Modulation-rate and width (MM)
- ◆ Timer: 30, 60, continuous
- ◆ Clear view window allows patient to see settings (**also available with solid black face cover**)
- ◆ Amplitude safety cap
- ◆ Complete kit with 4 electrodes, leadwires, 9V battery, instruction manual, carrying case
- ◆ 3 year warranty



Channel	Dual, isolated between channels
Pulse Amplitude	Adjustable, 0-90 mA peak into 500 ohm load each channel
Voltage	Adjustable, 0-100 Volt (Open Current)
Pulse Rate	Adjustable, from 2 to 150Hz
Pulse Width	Adjustable, from 50 to 300 microseconds
Mode	4 Modes, B(Burst), C(Constant), M(Width Modulation), MM(Rate & Width Modulation)
Size, Weight	95(L) x 65(W)x23.5(H) mm, 115grams(battery included)
Burst Mode(B)	Bursts occur twice every second. Pulse width(adjustable), frequency = 100 Hz
Constant Mode(C)	The pulse rate and pulse width are adjustable. It generates continuous stimulation based on the setting value.
Modulation Mode(M)-width modulation	The pulse width is decreased from the preset value by 60% in 3 seconds then back to the original setting. Total cycle time is 6 seconds. Pulse rate(from 2~150Hz) and pulse width (from 50~300µs) are fully adjustable.
Modulation Mode(MM)-rate and width modulation	Modulation mode is a combination of pulse rate and pulse width Modulation. The pulse rate and width are automatically varied in a cycle pattern. The pulse width is decreased by 50% from its original setting in 0.5second, then the pulse rate is decreased by 50% from its original setting in 0.5 second. Total cycle time is 1 second. In this mode, pulse rate(2-150Hz) and pulse width (50-300µs) are fully adjustable.
Wave Form	Asymmetrical Bi-Phasic Square Pulse
Timer	30, 60 minutes or Continue(C)
Power Supply	One 9 Volt Battery (alkaline, or rechargeable)

Available only by prescription, through healthcare professionals, or Durable medical equipment dealers.

For pricing and availability, please contact:



TENSproducts, Inc. (866) 449 -1010