



CURRENT SOLUTIONS™

The **UltraTENS™** combines the 2 most proven modalities for pain relief into one device: deep heat from a 1 MHz ultrasound and TENS with 14 pre-set functions. This device is simple to operate. Both pain-relieving modalities can be used simultaneously.

ULTRATENS™



ULTRASOUND SPECS	
Acoustic Frequency	1MHz±10%
Generator Output	2.0W ± 10%
Modulation wave shape	20Hz±10%
5 level output intensity with duty factor	5%, 20%, 50%, 80%, 100%
Timer	10 min
Actual Radiating Area (AER)	4.0 cm ² ± 20%
Actual Intensity	0.5 W/cm ² ± 20%
RBN	5.0 ± 30%
Beam type	Collimated
Material of Applicator	Stainless steel

TENS SPECS	
Output Characteristics	constant voltage (CV)
Reading Resolution	1V
Program	Each 7 programs for C and U Mode
Single Directional Pulse	43x43x10cm/ 17"x17"x4"
Frequency	2~150 Hz
Pulse Duration	60~250uS
Maximum Output	80Vpp (1 K ohm)

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