

AUTO***THERM**[®] 390

Specifications

Input:	100–240 VAC, 50-60Hz
ETL and C-ETL Listed:	Model ME 390 (9801427)
Weight:	
Unit	15 lbs.
Cart	45 lbs.
Dimensions:	
Unit	7 in (H) x 14 in (W) x 16.5 in (D)
Cart	30.25 in (H) x 19 in (W) x 19 in (D)
Frequency:	27.12 MHz
HF output:	
Continuous mode	100 W Average Power
Pulsed Mode	200 W Peak Power
Pulse frequency:	10 Hz, 20Hz, 50Hz, 100Hz, 400Hz
Pulse duration range:	65 μ s, 100 μ s, 200 μ s, 300 μ s and 400 μ s
Treatment time:	1–30 minutes
Operating Temperature:	+50°F to +104°F
Humidity:	Operating, 30% to 75% Relative Humidity at 104°F Nonoperating, 5 to 95% Relative Humidity, non-condensing
Storage Temperature:	-40°F to 167°F
Storage Humidity:	Storage, 30% to 90% Relative Humidity at 104°F, Non condensing
Storage Pressure:	700-900 mB
Standard Accessories:	2—12 x 18 cm soft-rubber plate applicators with flexible cables 6 felt spacers 2 cloth covers 2—48 inch elastic, Velcro [®] receptive straps
Optional Accessories:	1—Instrument cart
(For coil applications, all items must be ordered)	1 four-joint folding arm 1—14 cm diameter coil applicator 1 special field coil cable

