

TURN UP THE HEAT IN YOUR PRACTICE.



Introducing the New Auto*Therm® 390 Shortwave Diathermy.

Portable Diathermy!

Weighing only fifteen pounds the basic Auto*Therm 390 can be easily carried between treatment rooms when the soft-rubber capacitive pads are being used. Or it can be mounted to the optional cart to provide a solid platform for the inductive coil drum electrode. Only Mettler Electronics offers you this kind of versatility in a shortwave diathermy.

- Standard unit comes with soft-rubber electrodes and accessories.
- Upgrade to inductive diathermy with a 14 cm diameter drum electrode, a multi-joint arm and a cart to hold it all.

Choose to do diathermy the way you want in your practice. With either continuous or pulsed modes, you can provide the gentle warming effects of this modality to your patients. You can

also choose from two different modes of application—deep penetration with inductive coil diathermy or shallower penetration with capacitive electrodes.

Call Mettler Electronics today at 800.854.9305 to find out how you can turn up the heat in your practice with the Auto*Therm 390.

Specifications

Input:	100–240 VAC, 50–60Hz
ETL Listed:	ME 390 (9801427)
Frequency:	27.12 MHz
HF output:	
Continuous mode	100 W Average Power
Pulsed Mode	200 W Peak Power
Pulse frequency:	10 Hz, 20 Hz, 50 Hz, 100 Hz, 400 Hz
Pulse duration:	65 μ s, 100 μ s, 200 μ s, 300 μ s and 400 μ s
Treatment time:	1–30 minutes

Standard Accessories:

- 2, 4.7 x 7.1 inch soft-rubber plate applicators with flexible cables
- 6 felt spacers
- 2 cloth covers
- 2, 48 inch elastic, Velcro® straps

Optional Accessories:

(For coil applications, all items must be ordered)

- 1 Instrument cart
- 1 four-joint folding arm
- 1, 14 cm diameter coil applicator
- 1 special field coil cable

