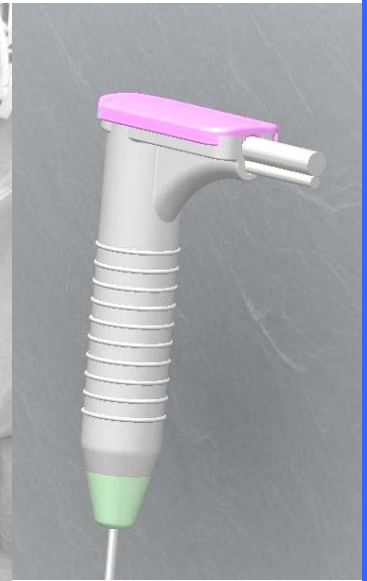




Microwave Tissue Ablation Company



Safe
Effective
Predictable
Controllable
Convenient



Microwave Tissue Ablation System

510(k) K070356 and K083537

ISO 13486: 2003 certification 908107

CE Mark Certification: EU0811409

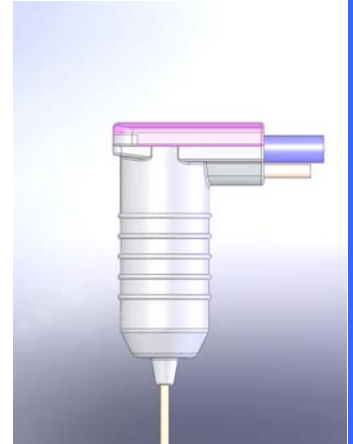
MWPN: 01250A

CN: 156

Leading the Ablation Therapy

MedWaves Microwave Thermal Ablation Technology

MedWaves is committed to providing innovative products to surgeons and interventional radiologists to improve and sustain their patients' quality of life. Our microwave energy thermal ablation system is safe, effective, quick and economical in coagulation/ablation of lesions and soft-tissues. Products include an intelligent microwave power generator and microwave energy delivery probes that can be used to provide therapy under computer-tomography (CT) or ultrasound-image (USI) guidance.



AveCure™ Ablation Probe Features

- Integrated real-time temperature sensing
- 12, 14 and 16 gauge diameters
- 15, 20 and 30 cm shaft lengths
- Small, medium and large ablation antennas
- Short and long handles for CT and USI guidance

Performance Advantages

- Large ablation zones with single probe
- Less pain to patient compared to RF
- No return pads and pad burns
- No cooling and easy setup



Generator Features

- Dynamic Temperature and Power Control
- Display: LCD
- Control: 6 membrane switches
- Frequency: 902 to 928 MHz
- Size: 17"x17"x6.5" (432x432x165mm)
- Weight: 40Lbs (18Kg)
- AC Power: 110/220, 60/50Hz AC

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