

WET-FIELD® HEMOSTATIC COAGULATORS

The Wet-Field Coagulator provides precise episcleral, intrascleral, and intraocular hemostasis with reduced peripheral tissue trauma. Controlled Rf diathermy delivers targeted coagulation with the most comprehensive line of bipolar Eraser™ instruments, forceps and cables. This instrument combines enhanced features that ensure a high level of Wet-Field safety and operational efficiency.

Specifications

| | |
|-----------------------|---|
| Weight: | 4 lb. 2 oz. (1.9 kg) |
| Dimensions: | 5.5" x 8.5" x 11" |
| Power Requirements: | 100 - 240 VAC, 65 W, 50/60 Hz |
| Output Waveform: | 445 kilohertz (kHz) square wave variable burst length |
| Frequency Range: | 445 kilohertz |
| Output Current Range: | 10 - 130 milliamperes (mA rms) into a 500 non-inductive load, continuously variable |
| Output Power: | 0.5 - 8.5 watts into a 500 ohms non-inductive load, continuously variable |
| Test Load: | 500 ohms non-inductive load, neuro-surgical forceps input, using electrosurgical analyzer |

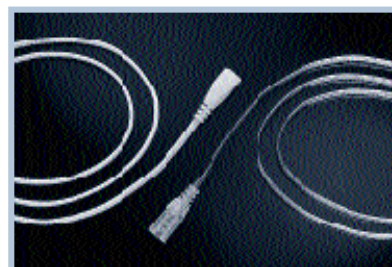
Controlled Rf Diathermy Console



Foot Control



Bipolar Cables



WET-FIELD® COAGULATORS

| REF # | DESCRIPTION | QUANTITY |
|--------|---|----------|
| 221320 | WET-FIELD Diathermy Coagulator (universal power supply for 100-240 volts) w/footswitch - electrically powered | 1/Ea |
| 221340 | WET-FIELD Diathermy Coagulator w/Harmonized Power Cord (universal power supply for 100-240 volts) and footswitch - electrically powered | 1/Ea |
| 232345 | Footswitch | 1/Ea |

WET-FIELD® BIPOLAR CABLES

| REF # | DESCRIPTION | QUANTITY |
|-----------|---------------------------------------|----------|
| 221202 | WET-FIELD Cables - Reusable | 3/Pk |
| 221350 10 | WET-FIELD Cables - Sterile Disposable | 10/Bx |
| 221350 50 | WET-FIELD Cables - Sterile Disposable | 50/Bx |