

RFS 4000KD

High Frequency Low Temperature For
Spine Decompression & Neuro Micro cogulation



RADIO FREQUENCY
EXPERT OF
MINIMAL INVASIVE SURGERY

Application Area »

Nucleus Ablation / Discectomy / Micro Endo Disc Surgery
Pain Clinic (Disc Fx) / Orthopedics And Sports Medicine/ Minimally Invasive Spine Surgery
Pressure less Dissection / Pin Point Coagulation

4.0 MHz RF Technology »



Cellular Radiowave Adsorption

Technical Specifications

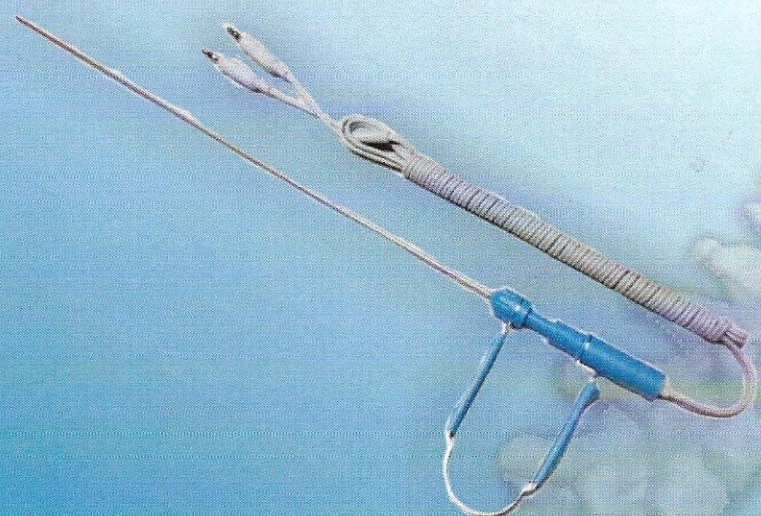
RFS-4000KD (220-240 volts or 110-120 volts)
Mode: Fulguration, Bipolar, (4MHz and 1.7MHz)
Working Temperature: 40-70 °C
Output Power: 0-100W



RF Ablation Bipolar Electrode/ Wand/ Probe (Spine)

(Exclusive Treatment for Percutaneous Spine Surgery)

Lv25360 (Lumber)
 For RFS Unit / Plasma Unit
 Bipolar Electrode for Endoscope
 Spine (Lumbar vertebra) Surgery,
 Ø 2.5mm, with 360mm working length.
 Disposable, with cable, 4.0mm Interface
 (2.5mm Interface available also)
 EO Sterilization



Cv18250 (Cervical)
 For RFS Unit / Plasma Unit
 Bipolar Electrode for Endoscope
 Ø 1.8mm, with 250mm, length
 Disposable with cable, 4.0mm interface
 (2.5mm interface available also)
 EO Sterilization

High Frequency-Low Temperature »

The high frequency minimizes heat dissipation and thus cellular alteration. Clinical benefits include reduced post-operative discomfort, less tissue alteration, maximum readability of histologic specimen, minimal scar tissue formation and enhanced healing, beyond the Laser and the Lower Frequency.

