

Synergy^{RF}® Bipolar Ablation System With Apollo^{RF}® Probes

Minimally Invasive System That Effectively
Ablates and Coagulates Tissue in Arthroscopic Procedures

Synergy^{RF} Console | AR-9800



- Integrates with the Synergy imaging system or operates as a stand-alone unit
- Probe recognition function identifies probe currently in use
- Metal proximity detection function suspends power when in close proximity to the scope or metal instruments
- User-friendly LCD touchscreen
- Ablation and coagulation settings are easy to adjust
- Uses controlled plasma-based bipolar RF technology with the Apollo probes

Synergy^{RF} Footswitch | AR-9800-F

- Separate ablation and coagulation pedals
- Central ablation level adjustment button
- Integrated carrying handle



Apollo^{RF} i90 Probe | AR-9831



- Torpedo-shaped electrode designed for easy access into the joint and accurate removal of tissue
- Edge control for a defined plasma edge that enables greater precision and gentle ablation distally and on the sides of the electrode
- Optimized flow rate/improved flow path
- Shorter, 140 mm, working length for increased control



Apollo^{RF} MP90 Probe | AR-9811 and Apollo^{RF} XL90 Probe | AR-9821



- 90° tip configured to access and ablate tissue rapidly
- Durable one-piece active electrode
- Easy-to-use ergonomic hand controls
- Multiple ports for efficient bubble removal
- Apollo^{RF} XL90 probe has a 25% longer electrode than Apollo^{RF} MP90 to remove more tissue per pass



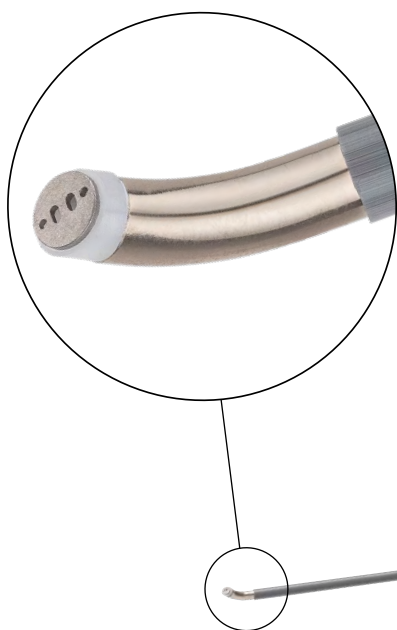
Apollo^{RF} Hook Probe | AR-9825



- Generous hook size for easy tissue capture and rapid tissue resection and coagulation
- Durable one-piece active electrode
- Easy-to-use ergonomic hand controls
- Configured to access and reach tissue in various arthroscopic procedures



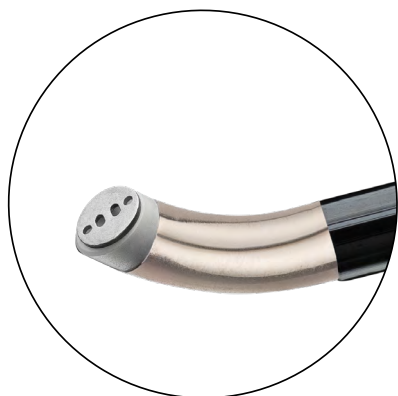
Apollo^{RF} MP50 Probe | AR-9815



- Smooth radius at tip designed to access confined anatomy
- 360° edge control for precise ablation
- Dual aspiration slots for effective suction
- Lower ablation default setting for use around sensitive tissue
- For use in knee and shoulder procedures



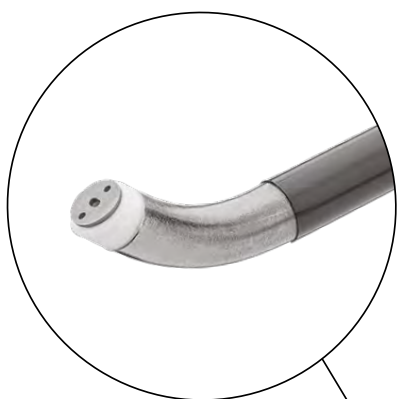
Apollo^{RF} H50 Probe | AR-9835



- 185 mm working length provides an extended reach into the hip joint
- Reinforced shaft and handle junction maintains device integrity during hip arthroscopy
- 360° edge control for precise ablation
- Dual aspiration slots for effective suction
- Flat electrode face for smooth contouring of tissues
- Optimal tip geometry for enhanced access to hip anatomy



Apollo^{RF} SJ50 Probe | AR-9845



- Reduced probe dimension with 110 mm working length and 3.3 mm diameter for ease of access in small joints
- 360° edge control for precise ablation
- Anatomic 50° tip configured to reach and ablate tissue efficiently
- Low default ablation setting (4) for reduced energy delivery
- Optimized aspiration to remove tissue particulate and maintain optimal fluid temperatures



This description of technique is provided as an educational tool and clinical aid to assist properly licensed medical professionals in the usage of specific Arthrex products. As part of this professional usage, the medical professional must use their professional judgment in making any final determinations in product usage and technique. In doing so, the medical professional should rely on their own training and experience and should conduct a thorough review of pertinent medical literature and the product's directions for use. Postoperative management is patient-specific and dependent on the treating professional's assessment. Individual results will vary and not all patients will experience the same postoperative activity level or outcomes.