

Synergy^{RF}™ Bipolar Ablation System With Apollo^{RF}® MP50 Probe

Minimally invasive system that effectively ablates and coagulates tissue in arthroscopic procedures



Synergy^{RF} Console



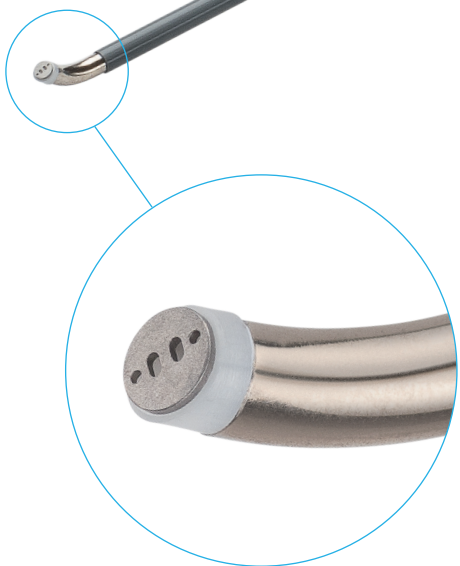
Apollo^{RF} MP50 Probe, Aspirating

Ergonomic, Anatomic, Precise

- 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 of 4 for use around sensitive tissue
- Ablation setting 3 ideal for chondroplasty¹
- For use in knee and shoulder procedures

Reference

1. Arthrex, Inc. Data on file (Bipolar radiofrequency ablation does not result in full-thickness 1 articular cartilage penetration: an ex-vivo bovine investigation). Naples, FL; 2022.



Apollo^{RF} MP50 Probe



Edge Ablation



Synergy^{RF} Console

- Integrates with 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 scope and metal instruments
- User-friendly LCD touch screen interface
- Easy-to-adjust ablation and coagulation settings
- Includes power cord

Synergy^{RF} Footswitch

- Separate ablation and COAG pedals
- Central ablation level adjustment button
- Integrated carrying handle
- Order separately

Ordering Information

Product Description	Item Number
Apollo ^{RF} ™ MP50 Probe, aspirating	AR-9815
Synergy ^{RF} Console	AR-9800
Synergy ^{RF} Footswitch	AR-9800-F

Products may not be available in all markets because product availability is subject to the regulatory approvals and medical practices in individual markets. Please contact your Arthrex representative if you have questions about the availability of products in your area.

