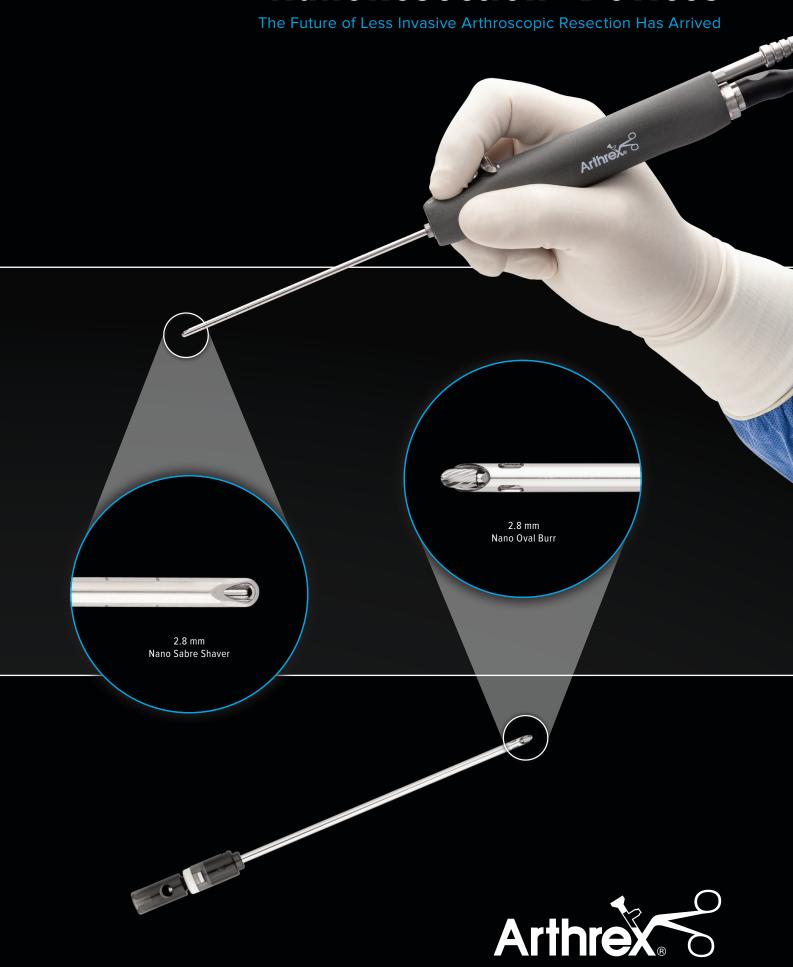
NanoResection™ Devices



Nano Sabre Shaver Features and Benefits | AR-9280NSR

- Industry unique size: 2.8-mm diameter and 11-cm length
- Operates on ultralight small hub Nano shaver handpiece, providing improved dexterity and balance with NanoScope™ system
- Teardrop window to reduce clogging
- Smooth inner cutting windows for clean resection
- Precision markings to measure lesions and deformities



Nano Oval Burr Features and Benefits | AR-9280NOT



- First nano-sized burr developed with a 2.8-mm diameter and 11-cm length
- Extended burr head for distal tip cutting capabilities
- Ten extrasharp flutes for smoother, efficient resection

Nano Instrumentation (ordered separately)



NanoBiter

- Optimized to work in conjunction with Nano Sabre shaver
- 2.0-mm diameter helps reduce introgenic damage and navigating tight joint spaces
- Single use insures sharp and sterile device every time

10° Bent High-Inflow Sheath

- Provides more traditional view and navigation
- High-inflow sheath allows for ideal joint stability required for operative resection

NanoResection™ Small Hub Shaver Handpiece (ordered separately) | AR-8330SJ



- Compact and lightweight
- Maximum control and precision
- Optional removable suction valve for easy cleaning
- Requires footswitch to operate
- Small hub design

Synergy^{Resection™} Console (including power cord) | AR-8305



- Integrates with Synergy Imaging System for heads-up display (HUD) and easy visibility of shaver system setting on the monitor
- User-friendly LCD touchscreen interface
- Easy to navigate and adjust settings
- Requires version 2.4 software or newer to operate the Synergy small hub handpiece

Synergy^{Resection} Wireless Footswitch (ordered separately) | AR-8315W



- Wireless and reliable
- Multifunction footswitch (both SFS and GFS modes)
- Footswitch needed to operate Nano shaver handpiece

Ordering Information

Product Description	Item Number
Nano Sabre shaver	AR- 9280NSR
Nano oval burr	AR- 9280NOT
Apollo ^{RF®} SJ50 probe	AR- 9845
Synergy ^{Resection} console	AR- 8305
NanoResection small hub shaver handpiece	AR- 8330SJ
Synergy ^{Resection} wireless footswitch	AR- 8315W
NanoNeedle Scope, 125 mm, single use	AR- 3210-004 3



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.

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