EG1™ HIGH SPEED ELECTRIC SYSTEM

Precision and Power

This publication is not intended for distribution in the USA.

PRODUCT BROCHURE
Introducing the New Anspach Electric System

EG1 HIGH SPEED SYSTEM

PRECISE
- Up to 80,000 rpm
- High cutting precision
- New dissection tools and coupling mechanism
- Minimal start-up kick

POWERFUL
- 30% more power than the Anspach XMax® and eMax® 2 Plus systems
- Higher cutting speed for comfort and precision
- Air cooled motor for demanding applications

EASY TO USE
- Place and lock attachment
- Push to lock dissection tool
- User friendly, stackable console
- Compatible with automated washing

EG1 High Speed Electric System is intended for cutting and shaping bone including the spine and cranium.
VERSATILE SYSTEM
• Neuro applications
• Spine applications
• Otology/Neurotology applications

DEDICATED CLEANING BASKET
• Automated washing and sterilization
• Simple to load and unload

DEDICATED CONSOLE
• Stackable
• Optional irrigation
### ORDERING INFORMATION

#### Electric Instrument System
- **EG1A**
  - G1 High Speed Electric Handpiece,
  - Air Cooled
- **SC3001**
  - G1 Electric Console, Without Irrigation
- **SC3002**
  - G1 Electric Console, With Irrigation
- **E-FP**
  - Electric Systems Foot Control
- **E-FP-DIR**
  - Electric Systems Foot Control
  - With Direction Only
- **E-FP-DIR/IRR**
  - Electric Systems Foot Control
  - With Direction and Irrigation

#### Electric Instrument System Accessories
- **05.001.100**
  - Trolley
- **G1-BSKT**
  - G1 Cleaning & Sterilization Basket
  - Complete Set
- **G1-BSKT-BTM**
  - G1 Cleaning & Sterilization Basket – Bottom
- **G1-BSKT-INS**
  - G1 Cleaning & Sterilization Basket – Insert
- **G1-BSKT-LID**
  - G1 Cleaning & Sterilization Basket – Lid
- **G1-BSKT-SLV**
  - G1 Cleaning & Sterilization Basket – Connector Sleeve

#### Irrigation System
- **05.001.178.01S**
  - Irrigation Tube Set, sterile, single pack
- **05.001.178.05S* **
  - Irrigation Tube Set, sterile, pack of 5 units
- **IRR-CLIP-10**
  - Irrigation Clip for SHORT-G1 and QD8-G1
- **IRR-CLIP-30**
  - Irrigation Clip for SHORT-HD-G1
- **IRR-CLIP-40**
  - Irrigation Clip for MEDIUM-HD-G1 and LONG-HD-G1
- **IRR-CLIP-50**
  - Irrigation Clip for MEDIUM-G1, LONG-G1, MIA16-G1, and QD11-G1

#### Anspach Attachments
- **SHORT-G1**
  - 5 cm Short Attachment, G1
- **MEDIUM-G1**
  - 8 cm Medium Attachment, G1
- **LONG-G1**
  - 11 cm Long Attachment, G1
- **MIA16-G1**
  - 16 cm Minimally Invasive Attachment, G1
- **SHORT-HD-G1**
  - 5 cm Heavy Duty Short Attachment, G1
- **MEDIUM-HD-G1**
  - 8 cm Heavy Duty Medium Attachment, G1
- **LONG-HD-G1**
  - 11 cm Heavy Duty Long Attachment, G1
- **CRANI-A-G1**
  - Adult Craniotome, G1
- **CRANI-P-G1**
  - Pediatric Craniotome, G1
- **CRANI-L-G1**
  - Large Craniotome, G1
- **MA-D20-G1**
  - Minimal Access Angle Driver, G1
- **MA-15S**
  - Bearing Sleeve, 15 cm Straight
    - Use with Minimal Access Attachments
- **MA-15C**
  - Bearing Sleeve, 15 cm Curved
    - Use with Minimal Access Attachments
- **MA-15ST**
  - Bearing Sleeve, 15 cm Straight Taper
    - Use with Minimal Access Attachments
- **MA-19ST**
  - Bearing Sleeve, 19 cm Straight
    - Use with Minimal Access Attachments
- **MA-10S**
  - Bearing Sleeve, 10 cm Straight
    - Use with Minimal Access Attachments
- **MA-10C**
  - Bearing Sleeve, 10 cm Curved
    - Use with Minimal Access Attachments
- **QDB-G1**
  - 8 cm QD Angle Attachment, G1
- **QD11-G1**
  - 11 cm QD Angle Attachment, G1
- **CSR60-G1**
  - G1 Perforator Driver, Hudson End, 60:1 Ratio

**Note:** Refer to dissection tool chart for options.

* Available only outside the US.

Warranty and Return Policy is available upon request.
Contact Customer Service at (800) 327-6887.