

Sales Points

- Single Position 360 Fusion
- True MIS Lateral System with a 1-inch incision
- Not cutting or disrupting muscle, only dilating them
- Average surgical time of 15 minutes
- Largest graft window of any device on the market
- Only device on the market with a threaded body allowing for easier insertion into the interspinous process space
- Biomechanical study that shows comparable fixation to bilateral pedicle screws with rods
- MMG3 showed ability to maintain foraminal height equal to that of pedicle screws
- Device has a unique ability to back-up a Direct Lateral without moving the patient into a different position. Only 10-15 minutes of additional time required
- Device can be utilized to back-up an ALIF or DLIF/XLIF procedure and can be billed as a posterior instrumentation and posterior fusion code
- Completely preserves the supraspinous ligament which stabilizes the spine
- Device inserted posterior to the facets and therefore a safe zone is created, helping to prevent any nerve damage
- Device is sterile packed, promoting patient safety and compliance at hospitals
- Large bone graft windows ranging from 1.2cc to 2.5cc
- HA Minuteman G3R provides a low profile alternative to traditional open pedicle screws and rods
- Surgery performed in outpatient (ASC) settings