

ProView

Minimal Access Portal (MAP) System





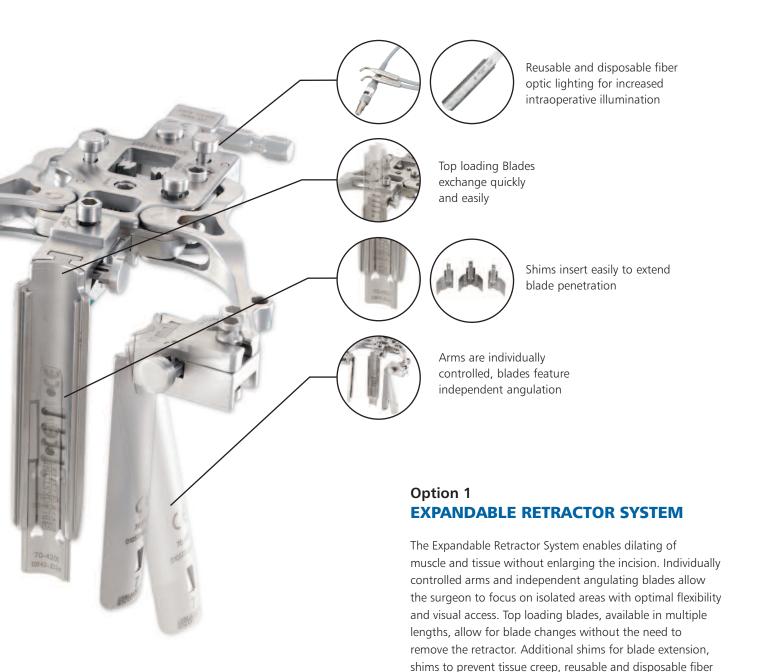


A BETTER ANGLE ON MIS

The next generation in minimally invasive spine surgery, the ProView MAP System introduces extraordinary benefits for both patient and surgeon. With an intuitive, step-by-step procedure, the ProView MAP System offers procedural simplicity and a versatile approach for straightforward implant delivery.

MINIMAL APPROACH WITH MAXIMUM IMPACT

The ProView MAP System consists of three elements: straight and beveled tubular retractors in multiple lengths, a unique 3-blade independently-controlled expandable retractor, and an easy-handling percutaneous screw delivery system that is used in conjunction with the Firebird™ Spinal Fixation System.



optic lighting, and a bilateral fitting make the system

exceptionally versatile.

PUTTING SURGEONS FIRST

The benefits of minimally-invasive surgery make it the preferred surgical choice for minimally-invasive minded surgeons. The unique characteristics of the ProView MAP System are indicative of the paradigm shift in the way surgery is being performed today: starting small but thinking big.



Option 2 TUBULAR RETRACTOR SYSTEM

The Tubular Retractor System uses a step-by-step procedure to dilate the tissue concentrically for optimal viewing. A full complement of tubular retractor diameters and lengths are available to accommodate patient anatomies and surgeon needs. The inserter handle locks to the tubular retractor for complete control during insertion. The flexible arm provides variable positions, with rigidity that adjusts with a single knob. The arm can even be locked to the retractor for optimal security.

Option 3 PERCUTANEOUS SCREW DELIVERY SYSTEM

The system, used in conjunction with the Firebird™ Spinal Fixation System, supports accurate pedicle screw placement. Head holders lock to the screw bodies easily for secure engagement during implantation, while the rod inserter offers complete control and firmly delivers the rod into position. Simple compression, distraction, and reduction instrumentation offer increased interoperative versatility.

ONYX™ INSTRUMENTATION SET

A complement to any surgical procedure, the Onyx Instrumentation Set features a comprehensive set of black-coated, bayoneted instruments, specifically designed for cutting and soft tissue removal. Instruments are available in a variety of tip configurations and sizes for increased intraoperative versatility.





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 \triangle Refer to the instructions for use supplied with product for specific information on indications for use, contraindications, warnings, precautions, adverse reaction information, and sterilization.

Fusion | Biologics | MIS | Bone Growth Stimulation | Bracing

