

XPress Lock™

Reusable Monopolar Instruments

- Innovative **quick-lock** mechanism
- **Fully intuitive** and reliable
- Assembly and disassembly **within seconds**
- More than **120 different instrument patterns**
- High performance **scissors feat. ceramic coated blades** available



www.ackermannsurgical.com

XPress Lock™ Line

... more Features

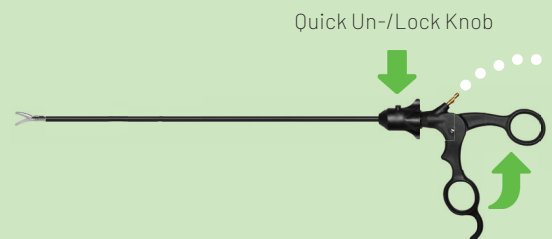


- Autoclavable
- Lengths of 330 and 450 mm - more on request
- No hidden spaces to accommodate blood and debris
- 45° HF-port on the handle
- Ratchet design for on-off action available
- 360° rotatable with audible and tactile feedback
- Unique range of premium instrumentation

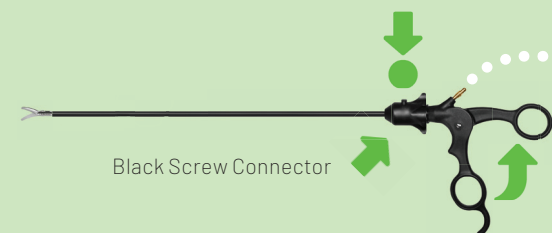
How Quick-Lock works

Disassembly of XPress Lock™ instruments

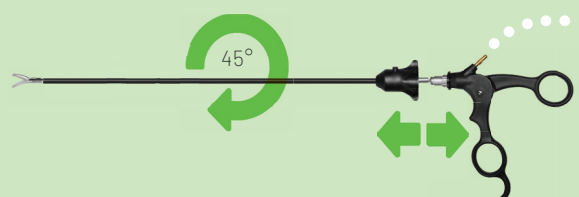
1 Open the handle completely.



2 Loosen the sheath by pressing the quick-locking knob on the black screw connector.



3 While holding the sheath, rotate the insert clockwise 45° until loosened. Slide the insert from sheath.





Ceramix Cut Scissors

Key Features and more

- Wear-resistant Metzenbaum scissors
- Suitable for use with XPress Lock™
- Outstanding cutting ability
- Reduced abrasion
- Minimal optical reflection
- Substantially harder than regular stainless steel

- Cost-effective due to long-term stable surface
- Solid and non-corrosive
- Temperature- and scratch-resistant
- Smooth and dense surface and easily cleanable
- More resistant to detergents and disinfectants
- Improved sliding characteristics, therefore smoother movement of the scissor blades



XPress Lock™ Topsellers

Ordering Information and Recommendations

- 1x Metzenbaum scissors, curved, ceramic, Ø 5 mm, 330 mm (*insert*) # 13-1461CI
- 1x Sheath for XPress Lock™ inserts, Ø 5 mm, 330 mm # 13-1356XP
- 1x XPress Lock™ handle w/o ratchet # 13-1367XP



- 1x Hook scissors, Ø 5 mm, 330 mm (*insert*) # 13-1431XPI
- 1x Sheath for XPress Lock™ inserts, Ø 5 mm, 330 mm # 13-1356XP
- 1x XPress Lock™ handle w/o ratchet # 13-1367XP



- 1x Maryland dissector, Ø 5 mm, 330 mm (*insert*) # 13-1318XPI
- 1x Sheath for XPress Lock™ inserts, Ø 5 mm, 330 mm # 13-1356XP
- 1x XPress Lock™ handle w/o ratchet # 13-1367XP



- 1x Endoscopic clinch, atraumatic, Ø 5 mm, 330 mm (*insert*) # 13-1323XPI
- 1x Sheath for XPress Lock™ inserts, Ø 5 mm, 330 mm # 13-1356XP
- 1x XPress Lock™ handle with universal ratchet # 13-1368XP



- 1x Standard grasper, cross-serrated, Ø 5 mm, 330 mm (*insert*) # 13-1431XPI
- 1x Sheath for XPress Lock™ inserts, Ø 5 mm, 330 mm # 13-1356XP
- 1x XPress Lock™ handle with universal ratchet # 13-1368XP



- 1x DeBakey grasper, Ø 5 mm, 330 mm (*insert*) # 13-1570XPI
- 1x Sheath for XPress Lock™ inserts, Ø 5 mm, 330 mm # 13-1356XP
- 1x XPress Lock™ handle with universal ratchet # 13-1368XP



- 1x Johan grasper, slightly flat jaws, Ø 5 mm, 330 mm (*insert*) # 13-1312XPI
- 1x Sheath for XPress Lock™ inserts, Ø 5 mm, 330 mm # 13-1356XP
- 1x XPress Lock™ handle with universal ratchet # 13-1368XP



- 1x Babcock grasper, curved, ceramic, Ø 5 mm, 330 mm (*insert*)
- 1x Sheath for XPress Lock™ inserts, Ø 5 mm, 330 mm
- 1x XPress Lock™ handle with universal ratchet

13-1541XPI
13-1356XP
13-1368XP



- 1x Claw forceps, traumatic jaws, Ø 10 mm, 330 mm (*insert*)
- 1x Sheath for XPress Lock™ inserts, Ø 10 mm, 330 mm
- 1x XPress Lock™ handle with universal ratchet

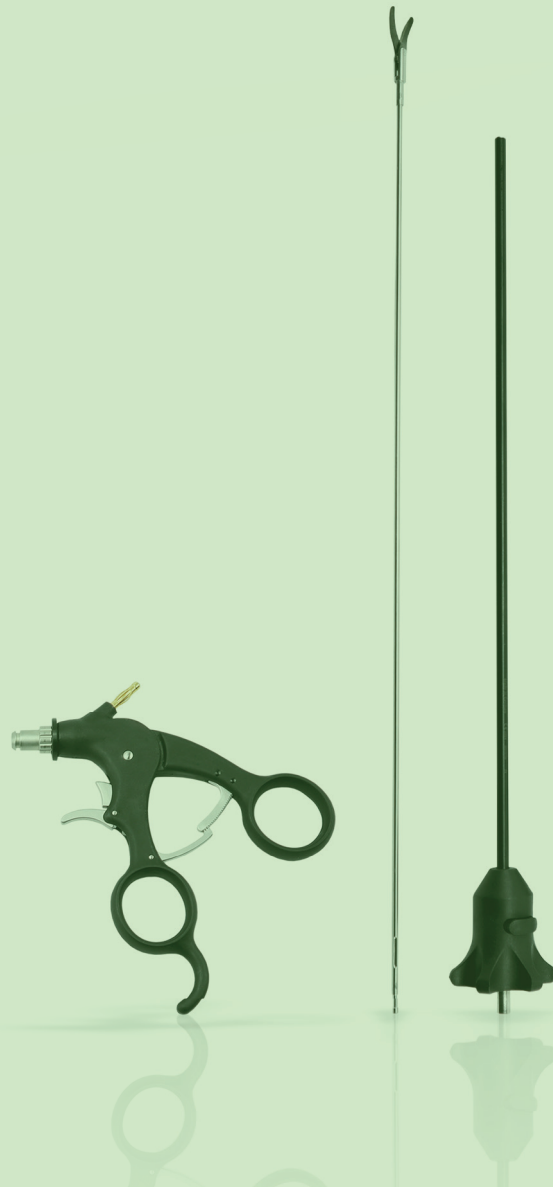
13-1605XPI
13-1357XP
13-1368XP



- 1x Biopsy spoon forceps, Ø 10 mm, 330 mm (*insert*)
- 1x Sheath for XPress Lock™ inserts, Ø 10 mm, 330 mm
- 1x XPress Lock™ handle w/o ratchet

13-1660XPI
13-1357XP
13-1367XP





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