

ERAGON^{modular} 3.5 mm, 5 mm, 10 mm LAPAROSCOPIC INSTRUMENTATION

Assembly and Sterilization



spirit of excellence

Assembling jaw insert and sheath tube

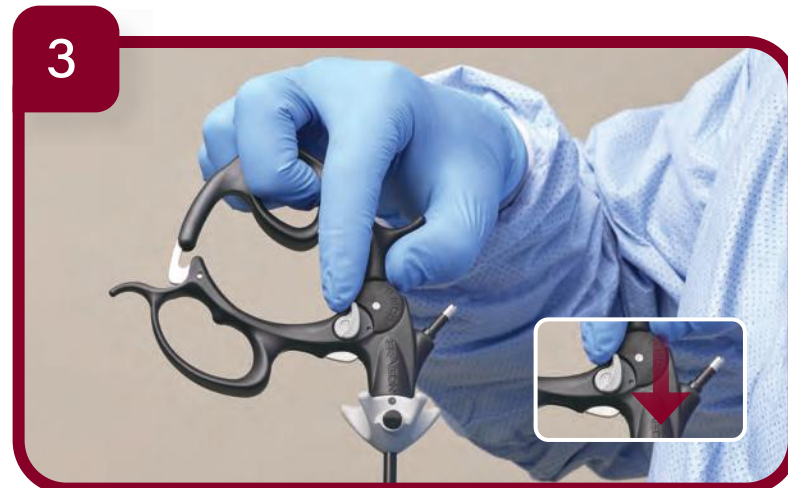


- ▣ Insert the jaw insert into the sheath tube, rotating it slightly if required, to fully insert the jaw section into the sheath tube

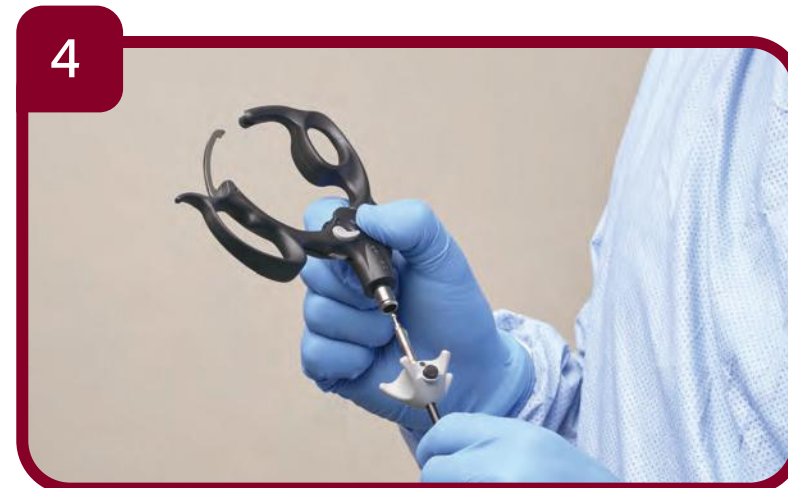


- ▣ Turn the jaw insert in direction of arrow (clockwise) to lock it into place
- ▣ Pull on the jaw tip to confirm insert is locked into sheath tube

Assembling the sheath tube and handle

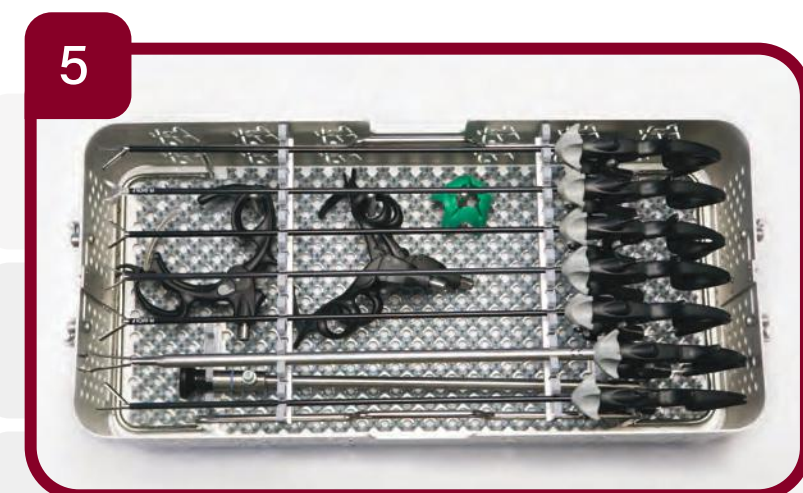


- ▣ Deactivate the handle lock (if present)



- ▣ Insert assembled sheath into handle
- ▣ Do not hold the movable grip during assembly
- ▣ The sheath and handle will automatically click into place

Packaging and Sterilization



- ▣ Package instruments and parts in a tray that is FDA cleared for sterilization wrap or container
 - ▣ Sterilization Parameters: 132°C + 4°C (270°F +7°F), 4 mins. exposure time, 20-30 mins dry time
- ▣ Forceps can be either assembled or disassembled for sterilization
 - ▣ If assembled, jaws must be in open position for sterilization
- ▣ ERAGON^{modular} 3.5 mm, 5 mm, 10 mm instruments are validated to be fully assembled prior to sterilization with fractional prevacuum cycle