

Encision Assembly and Cleaning Instructions

ES8000 & ES8200 Series AEM Handle enTouch™

Instructions for Assembly

The front and rear handles open and close working tip (jaw/blade insert) of the instrument.

The working tip of the instrument should always be closed when introducing or removing the instrument from the cannula.

Assemble the two (2) basic components.

1. Hold the instrument upside down as shown. Slide the insert into the handle shaft until the trigger catches and rotates slightly upward. **Do not force the trigger up, it will rotate automatically as insert engages.**



2. Rotate the insert tip clockwise to screw in the insert.

Do not use open blades to tighten scissors.



3. Turn the rotation knob to adjust the positioning of the insert.



Note: Disassemble in reverse order from assembly. No further user disassembly is recommended.

Note: After use, the instrument must be disassembled, cleaned, lubricated and sterilized before reuse. Stainless Steel is not rust proof. Keep dry when not in use.

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Instructions for Cleaning

Caution: Allow the instrument to dry thoroughly prior to sterilization in accordance with these instructions. Improper handling may reduce the number of uses.

1. When using a disposable insulating sheath, remove and discard the sheath before cleaning the handle. Disassemble insert from handle as described previously.

2. Immerse all the components in Klenzyme® or equivalent blood dissolving enzymatic solution (prepared per manufacturer's instructions) for at least 5 minutes and gently agitate. (Soak longer if proteinaceous material is present.)

3. Rinse thoroughly under running tap water.

4. Immerse all the components in Manu-Klenz® or equivalent detergent solution (prepared per manufacturer's instructions) and clean all surfaces.

5. Using a hand held soft bristle brush, use a back and forth motion and brush all surfaces with particular attention paid to Cord Connector, crevices, grooves, fittings, and joints.

6. Hold the instrument as shown below with trigger ends touching. Using a long-handled soft bristle brush (size 8Fr/2.7mm), brush the inner lumen of the rear part of handle while immersed. Push the brush all the way through the lumen and pull through several times.



7. If necessary, repeat the process on the other end of the lumen as shown below.



8. Flush lumen at end using appropriate sized syringe tubing.

9. Rinse thoroughly under running tap water.

10. Dry instrument with lint-free towel after rinsing.