

ES8000 and ES8200 Series enTouch® Handle Repair Service

TRIGGER REPLACEMENT:

Replace Trigger

- Trigger is removed and a new trigger, spring and discs are installed.

INSULATION DAMAGE:

Replace Heat Shrink

- Involves removing the rotation knob, front seal and tube assembly. Heat Shrink Insulation is reapplied and handle is reassembled including the use of a new front seal.

TUBE ASSEMBLY DAMAGE:

Replace Tube Assembly and Heat Shrink

- Involves removing the rotation knob, front seal and tube assembly. Tube assembly is replaced and a new piece of Heat Shrink Insulation is applied. Handle is reassembled including the use of a new front seal.

FUNCTIONAL INSPECTION:

1. Insert Assembly
2. Handle Operates Smoothly with Insert
3. Trigger Moves Freely
4. Active Contact Friction
5. Rotation Knob Operates Smoothly
6. Connector Engagement
7. Inner Insulation Dielectric
8. Outer Insulation Dielectric
9. Continuity Function

For Handle Repair: Contact Encision Customer Service to obtain an RMA (Return Material Authorization) number. A purchase order number is required for the repair when the RMA is issued.

Note: Handles can only be repaired 3 times. Each handle is marked with an "X" for tracking purposes at the time of repair.

Does not include ES5700 Handle Series