

To get started

System

8202-999-000 EZout System

- Handpiece
- Attachments (2)
- Plug sizing templates (2)
- Centering plugs (20)
- Blade sizing tools (4)
- Trial rod
- Riser rings (8)

Sterile processing

- 7102-459-010 Insert tray
- 7102-459-000 Insert tray and case
- 7102-559-000 Insert tray and container
- 7102-659-000 Insert tray and SB container

For questions or to place your order today, please contact your Surgical sales representative or call 800 253 3210.

ProCare Services

Our ProCare Services solutions help optimize the reliability and life of your equipment. Our service plans are designed to make it easier for you to get the most out of your investment in equipment from Stryker with options ranging from unlimited priority repairs to preventive maintenance. Please contact your Surgical sales representative for detailed ProCare Services options.

The information presented is intended to demonstrate the breadth of Stryker's product offerings. A healthcare professional must always refer to the package insert, product label and/or instructions for use before using any of Stryker's products. Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your Stryker representative if you have questions about the availability of Stryker's products in your area.

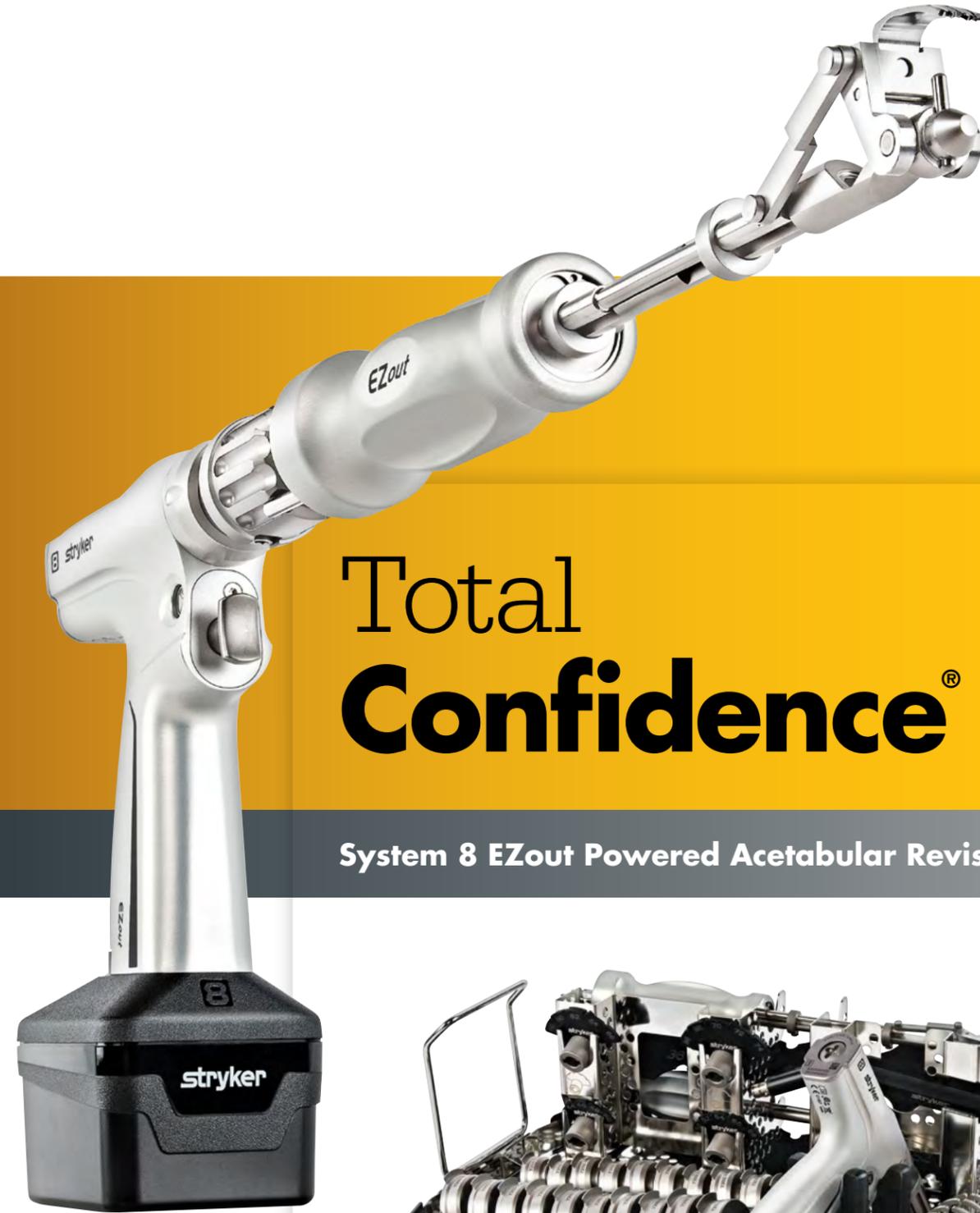
See Stryker's EZout Powered Acetabular Revision System Instructions for Use (IFU) for complete details.

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Total Confidence[®]

System 8 EZout Powered Acetabular Revision System



The EZout System gives you **confidence**, no matter what.

Introducing the complete power tool system that gives you predictable, consistent results.

Cut with controlled power

The EZout System powers the cutting, so you can handle everything else.

- The handpiece generates an oscillating saw motion.
- A variable-speed trigger controls cut speed.
- The sliding attachment handle controls the force, location and depth of cutting.

Get predictable results

Precision engineering provides predictable cut paths, so you can have confidence in every cut.

- Centering plugs help ensure the attachment is accurately in the cup's center.
- Dual curvature blades follow the exact contour of the cup.
- The blades' sawing motion results in a smooth cut plane.

Gain superior outcomes

Controlled and precise cutting leads to improved results compared to manual cup revision tools.

The EZout System:

- Produces 83% less stress in the bone, reducing the potential for fracture or damage.*
- Results in 60% less bone loss after reaming.*
- Requires a narrower operative space than manual tools, fitting under the femoral head and surrounding tissue.*
- Is appropriate for all approaches, including direct anterior or other MIS.

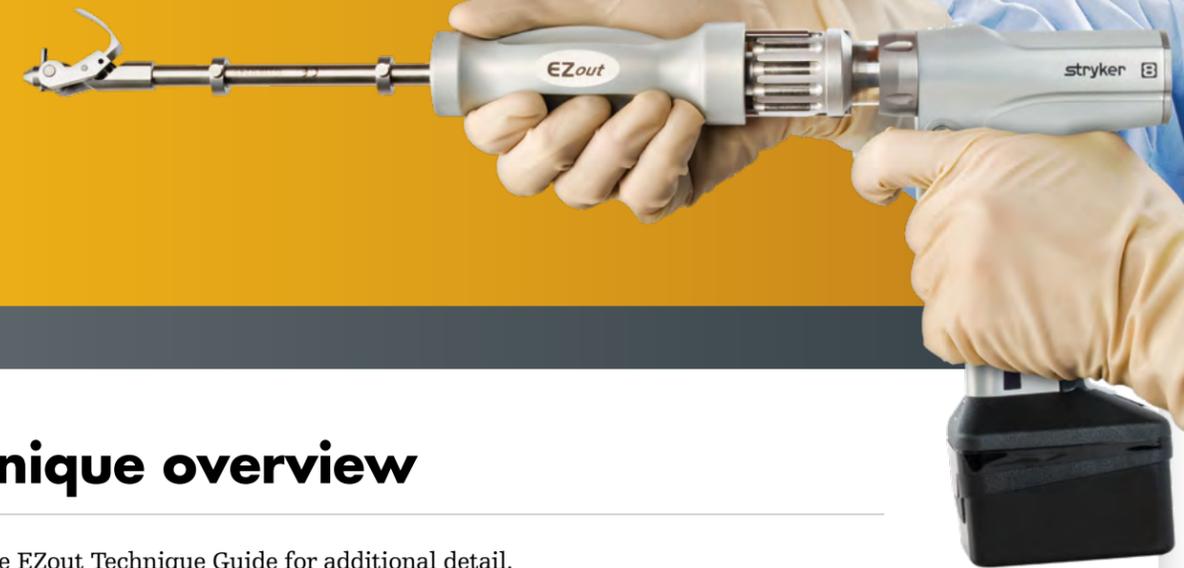
Have confidence in consistency

The EZout System provides consistently better results compared to manual cup revision tools.

- Consistently removes the cup in 3-5 minutes.*
- Requires 78% less physical exertion to remove a cup.*



*Results from a comparative study submitted for publication using synthetic bone material in a controlled environment.



Technique overview

Refer to the EZout Technique Guide for additional detail.

Step 1: Remove the liner/screws



Step 2: Measure the liner



Use the plug sizing template to select and install the appropriate centering plug.

Step 3: Size the blade



Determine the blade size by comparing the edge of the implanted cup to the blade sizing tool.

Step 4: Remove the cup



Keeping the handpiece stationary, engage the short blade by rotating and advancing the blade with the attachment handle.



Continuously rotate the attachment handle back and forth while gently advancing the blade.



Ensure complete cutting with the short blade, then transition to cutting with the long blade.