

STRYKER SYSTEM 9



ABOUT

The **Stryker System 9** is a modular surgical power tool platform. Rather than a single fixed configuration, System 9 runs on a shared battery and handpiece platform, so a facility can pick out the individual drills, saws, or drivers that actually match its case mix and put together a setup sized to fit, whether that's one handpiece or several. Each piece connects to the battery through a redesigned twist-lock interface that gives clear tactile and visual confirmation of a secure connection before use. The line carries an IPX9 water resistance rating along with a reinforced coating built to hold up under repeated sterilization and reprocessing.



FEATURES

- **Build-to-Fit Platform:** Mix and match compatible handpieces, drivers, and saws to put together your own System 9 package.
- **Twist-Lock Battery:** A redesigned handpiece-to-battery connection gives tactile and visual feedback.
- **IPX9-Rated Durability:** A reinforced handpiece coating is built to withstand repeated sterilization cycles and surgical reprocessing.
- **Ergonomic Handpieces:** Weighted and shaped for comfortable, fatigue-reducing control during extended cases.
- **Aseptic Battery System:** Works with Stryker's redesigned aseptic battery housings and transfer shields for use within the sterile field.

BUILD YOUR OWN PACKAGE

Because caseloads and equipment needs vary from one facility to the next, we put together System 9 packages on a customized basis rather than a fixed, one-size-fits-all bundle. Whether you need a single handpiece to round out your current setup or a broader multi-piece configuration, we'll work with you to spec out the right combination of components.

Available components may include:

- Handpieces (available individually or in combination): EZout Saw, Single Trigger Rotary Drill, Dual Trigger Rotary Drill, Reciprocating Saw, Sternum Saw, Sagittal Saw, Precision Saw, Cordless Driver, SABO Sagittal Saw
- Aseptic Battery System
- Batteries and battery chargers
- Attachments and accessories (chucks, reamers, collets, and adaptors)