**Neuro Spine ENT**

We’re laser focused on Neuro, Spine and ENT. Our instruments, technology, education and support are all tailored to your specialties to help fulfill your unique needs and potentially make a positive difference in your day and outcomes.

- High Speed Drills (electric and pneumatic)
- Attachments and cutting accessories
- Sonopet® Ultrasonic Aspirator
- Bone Mill
- SilverGlide® Bipolar Forceps
- Microdebrider
- NasoPore® Biocorrosible Nasal Dressings
- HemoPore® Hemostatic Biocorrosible Nasal Dressing
- OtoPore® Biocorrosible Ear Dressings
- Surgeon headlights and other accessories in support of NSE specialties

For more details about the ™ drive motor, see the white paper ™ drive Motor Technology: an Assessment of Technological Advantages.

*Surgon names and preferences are for demonstration purposes only to help depict the range of performance customization possible.*

Test drive
today!

Get “hands-on” with our newest platform! To explore the Signature Portfolio, including our broad array of compatible attachments and cutting accessories, visit [www.stryker.com/NSE](http://www.stryker.com/NSE) or call 800-253-3210.

For more details about the ™ drive motor, see the white paper ™ drive Motor Technology: an Assessment of Technological Advantages.
Industry-exclusive Tdrive Technology

Performance was noted as one of your top desires, and we delivered with the Signature Portfolio. Along with the Tdrive electric motor, there are nearly 100 meticulously-crafted attachments and cutting accessories to choose from. Additionally, via Stryker’s I.D. Touch software on the CORE™ Console, you can calibrate how you want your electric drill to feel and perform. Select features and settings allow you to make it your own; putting your personalized signature on its performance.

Literally at the core is our patented Tdrive design, a re-imagined motor that creates volumetric efficiencies by reconfiguring internal components. The Tdrive design replaces the nonfunctioning steel core in conventional motors with magnets in a “pie” configuration. This allows optimization of the space, while reducing overall housing size versus conventional motor designs. Similarly, traditional round wiring looped around the core is exchanged for flat wiring that completely encases it, generating an efficient motor design that can run long and stay cool.

Stryker I.D. Touch software: A difference you can feel

A surgeon’s “touch” is one of his/her greatest assets, and our industry-exclusive I.D. Touch software aims to support this. Within the CORE Console power source, I.D. Touch software enables you to adjust torque from 0-100% to customize how your electric drill responds when pressure is applied during use—from low to high sensitivity—redefining performance to your liking. Your NSE sales representative can guide you through the options, and save the performance and feel that’s right for you in user preferences.

I.D. Touch software provides a wide range of settings that will allow you to customize how your drill responds and feels. Once saved as a user preference, your drill will perform the way you want — every time.