

STRYKER TPX



ABOUT

The **Stryker TPX** Surgical Power Tool is a versatile, corded system designed to meet the needs of small bone procedures. Compatible with both CORE and CORE 2 consoles, the TPX provides customizable performance through I.D. Touch software, enabling surgeons to tailor the tool's responsiveness to their preferences. This system offers multiple configurations, allowing healthcare providers to mix and match tools like drills, saws, and drivers to create a setup tailored to their specific surgical requirements. Built for durability and ease of use, the TPX features an improved hand switch, low-friction coating, and advanced connection points for reliability in the operating room.

FEATURES

Customizable Performance: I.D. Touch software allows personalization of sensitivity and responsiveness for drills and saws.

Wide Compatibility: Works seamlessly with CORE and CORE 2 systems, ensuring flexibility in different OR environments.

Durable Design: Low-friction coating resists debris buildup and enhances cleanability, including temporary submersion during cleaning.

Versatile Configurations: Includes options for micro drills, oscillating saws, sagittal saws, reciprocating saws, wire drivers, and universal drivers.

Improved Hand Switch: Features a self-aligning, stainless steel run/safe switch with audible confirmation for reliable connections.

Ergonomic and Reliable: Textured grip and robust components ensure comfort and consistent performance throughout the device's lifespan.



MOTORS

TPX Micro Drill - 7400-015-000

TPX Oscillating Saw - 7400-031-000

TPX XL Oscillating Saw - 7400-131-000

TPX Sagittal Saw - 7400-034-000

TPX Reciprocating Saw - 7400-037-000

TPX Electric Wire Driver - 7400-062-000

TPX Universal Driver - 7400-099-000

HANDSWITCHES

TPX Handswitch - 7400-009-000

ACCESSORIES

TPX Cord - 7400-004-000