

STRYKER CROSSFIRE 2



ABOUT

The **Stryker CrossFire 2** resection and ablation system is designed to provide surgeons with a dual-function platform for arthroscopic procedures. Combining a powered shaver system with RF energy capabilities, the unit supports both tissue resection and controlled ablation during orthopedic surgeries. The system is used across multiple joints, including the knee, shoulder, hip, and wrist, allowing clinicians to address a variety of soft tissue and bone conditions. Its integrated design helps streamline the surgical setup by powering both shaver handpieces and electro-surgical probes from a single console. With intuitive controls and consistent performance, the CrossFire 2 system supports efficient workflow in arthroscopy and sports medicine environments.



FEATURES

- **Dual-Function System:** Combines powered shaver capability with RF ablation to support resection, coagulation, and tissue removal.
- **Multi-Joint Application:** Designed for use in knee, shoulder, hip, ankle, elbow, and wrist arthroscopic procedures.
- **Integrated Console Design:** Powers both shaver handpieces and RF probes from a single unit to simplify setup.
- **Controlled Tissue Management:** Supports debridement, ablation, and hemostasis during minimally invasive procedures.
- **User-Friendly Operation:** Straightforward controls allow clinicians to easily adjust settings during surgery.

DIMENSIONS

Height: 12.5 in (31.8 cm)

Width: 4.5 in (11.4 cm)

Depth: 16.9 in (42.9 cm)

Weight: 20 lb (9.1 kg)

ELECTRICAL SPECIFICATIONS

Motor output max speed: 12000 RPM

Motor duty cycle: Continuous operation

RF output waveform: 200 kHz \pm 1%, square wave, Crest factor <1.5 @ 200 ohms