



Multifunctional High-Speed Motor System for all Indications in Neurosurgery and Spine Surgery

Features

- The ergonomic DRILLCUT-X® II spine handpiece enables precise and powerful ablation of bone material during percutaneous full endoscopic surgery
- High-speed handpieces feature a quiet drilling performance, even at speeds up to 100,000 rpm
- Particularly long, malleable high-speed handpieces can be used for specific surgical techniques (e.g. tubular dilation systems)
- The motor control unit features intuitive touch screen control and supports handpiece changeover via automatic motor recognition.

