

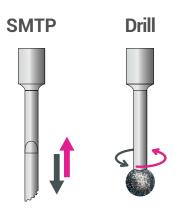


Ultrasonic Osteotomy Surgical System

### Ultrasonic Osteotomy

The XD880A is an ultrasonic osteotome that enables safer and more controlled bone removal while sparing **soft tissue** and **neural structures**.





#### Efficient and precise cutting

The longitudinal non-rotating micro-vibration frequency is 39 KHz, 39000 oscillations / second with a 120µm amplitude.





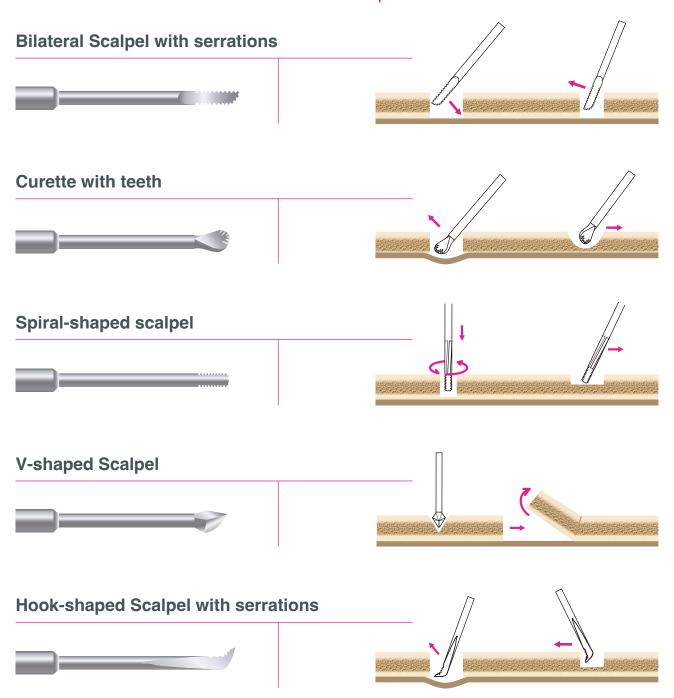




- Blade cooled by irrigation system
- Low noise
- Low heat release in handpiece

# Safety:

# choice of Tlps

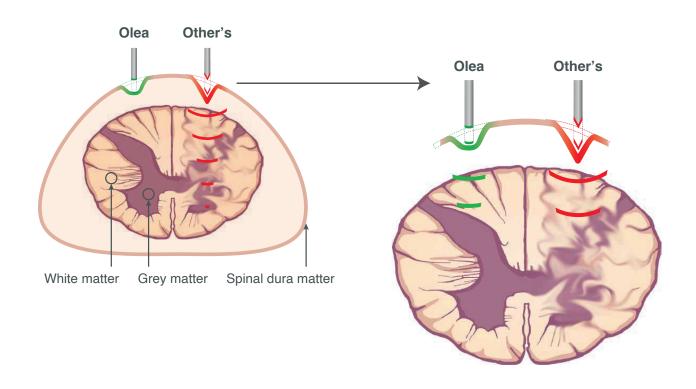


A wide range of lengths is available to suit many applications.



# for patients

#### **Soft tissue protection**



## **Higher protection**

Class I type BF protects against electric shock, this higher electrical safety performance measure provides protection for doctors and patients.







Class I Type B

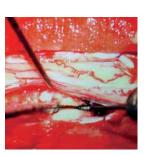
# Wide Range of Clinical Applications

# A valuable tool in cutting, drilling and grinding in spine surgery, neurosurgery, orthopedic surgery, joint surgery and endoscopic surgery







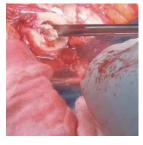


Spine surgery











Joint surgery

Hand

Foot









Otolaryngology

Brain surgery

Pediatric surgery

Endoscopic surgery









Bone oncology

Maxillofacial and plastic surgery



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Consult product labels and inserts for a complete list of indications, contraindications, risks, warnings, precautions and instructions for use.

