

Unilateral Biportal Endoscopy Solution

BONSS RF Plasma Surgical System

UXD90



UXD

Unique angle and insulation design

Ensure safe operation, and optimized coagulation effect.
Designed for extraspinal operation.
Provide excellent clinical performance in dealing with different tissues.

Spine-o-UBE

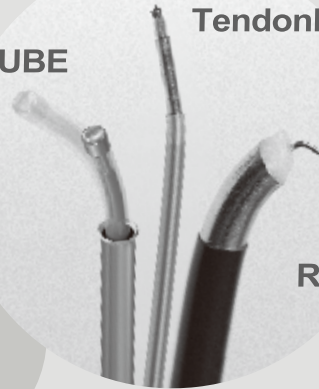


UGD

Patented EXTENDABLE design

Integrated with cutting, dissection, ablation, coagulation, hemostasis capabilities in one versatile device, for surgical convenience.
No need to change among different electrode types during surgery.
Designed for intraspinal and extraspinal operations.

TendonRX



ReleaseRX



Based on our decades experience in R&D of RF Plasma technology, BONSS has developed the Unilateral Biportal Endoscopy (UBE) solution for minimally-invasive spine surgery. The patented electrode design is integrated with cutting, dissection, ablation, coagulation, hemostasis, and suction capabilities in one versatile device, and designed for intraspinal and extraspinal operations. BONSS RF Plasma Surgical System has become an integral part of UBE surgery.



Unilateral Biportal Endoscopy Solution

BONSS Surgical Instrument Set

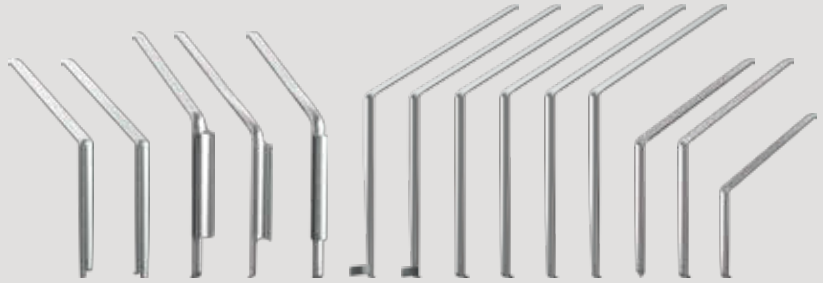
Bone Protector



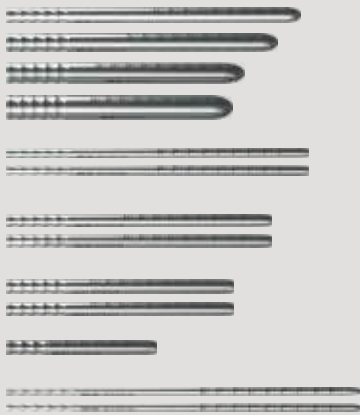
Bone Retractor



Root Retractor



Dilator Bar



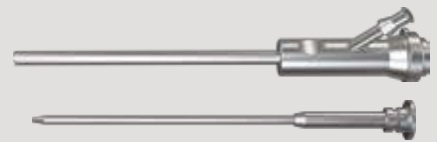
Dilator (Semi-Tube)



Disc Reamer



Dilator SheathBone & Guide Needle



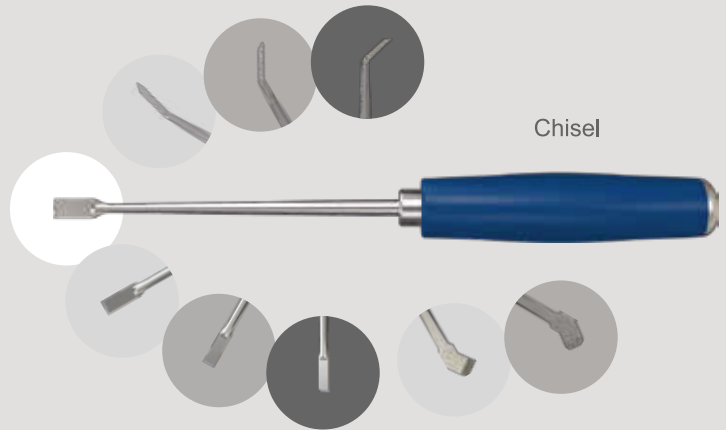
Root Detacher



Retractor



Chisel



UBE Surgical Instrument Set

