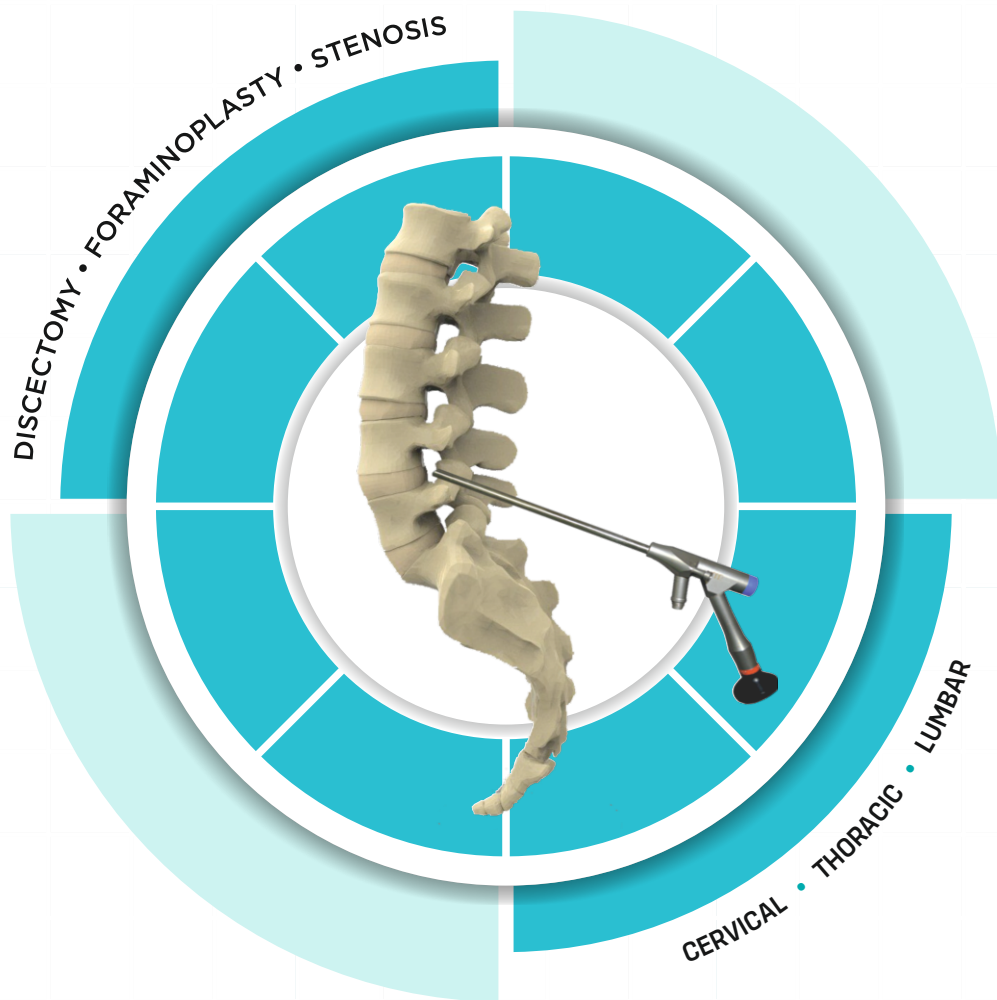




PERCUTANEOUS SPINAL ENDOSCOPY
TRANSFORAMINAL ENDOSCOPY SYSTEM

TRANSFORAMINAL ENDOSCOPY SYSTEM

MPD MEDICAL SPINE ENDOSCOPES

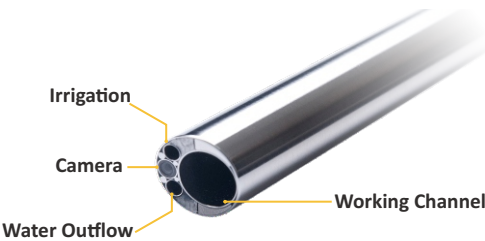
- 3-step light post adapters to connect the most common light cable directly to the endoscope.
- Sapphire glasses ensure highest stability against damages on the lens system.
- Optmized glass fiber arrangements ensure an uniform image brightness of highest quality.
- High definion pictures with increased detail-resoluon though newest CAD-designed rod-lens system.
- Fully Autoclavable at 134 C and 2.3 bar.



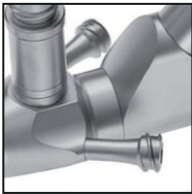
SPINE ENDOSCOPY

Lumbar Discectomy Scope

Ref no	Optic angle	Working channel	Outer-Ø	Working length
PELD 37-181	30°	3.7 mm	6.3 mm	181/208 mm
PELD 43-181	30°	4.3 mm	6.9 mm	181 mm



Optimized
Glass Fibre
Arrangements



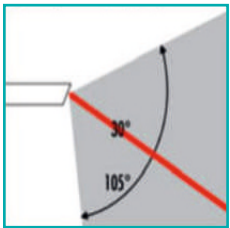
2 Lateral
Irrigation
Channels



90 Light
Guide
Connection



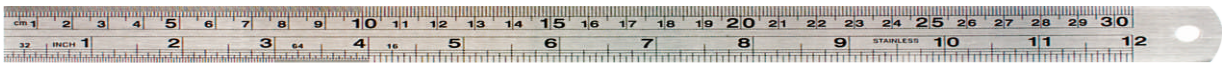
Third
Straight
Working
Channel



TRANSFORAMINAL ENDOSCOPY SYSTEM



X-Ray Ruler



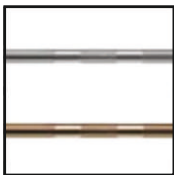
Ref no	Working Length
PELD X-RR	300 mm

Puncture Needle



Ref no	Diameter	Working Length
PELD NDL200	1.2 mm	200 mm
PELD NDL250	1.2 mm	250 mm

Guide Wire



Ref no	Diameter	Working Length
PELD DW500	1 mm	400 mm

Dilation sleeve



Ref no	Diameter	Inner Diameter	Working length
FT-20601	6.3 mm	1.25 mm	240 mm
FT-20600	6.9 mm	1.25 mm	240 mm

TRANSFORAMINAL ENDOSCOPY SYSTEM

Operating Sheeth



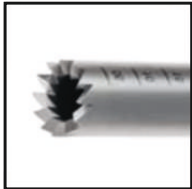
Ref no	Inner Diameter	Outer Diameter	Working Length
FT-20601	6.5 mm	7.3 mm	175 mm
FT-20600	7.1 mm	7.9 mm	175 mm

Metal Mallet



Ref no
PELD MLT

Trephine

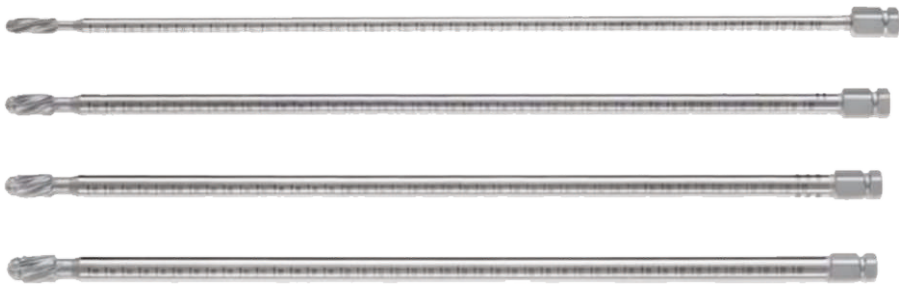


Ref no	Diameter	Inner Diameter	Working lenght
PELD TR51	4.1 mm	5.1 mm	225 mm
PELD TR66	5.6 mm	6.6 mm	225 mm
PELD TR76	6.6 mm	7.6 mm	225 mm
PELD TR98	8.8 mm	9.8 mm	225 mm



TRANSFORAMINAL ENDOSCOPY SYSTEM

Trephine Rasp



Ref no	Diameter	Length
PELDRS51	5.1 mm	225mm
PELDRS66	6.6 mm	225 mm
PELDRS76	7.6 mm	225 mm
PELDRS88	8.8 mm	225 mm



Kerrison Punch



Ref no	Diameter	Length
PELDKP38	3.8 mm	360 mm

Bone curette



Ref no	Diameter	Length
PELDBC35	3.5 mm	360 mm

TRANSFORAMINAL ENDOSCOPY SYSTEM

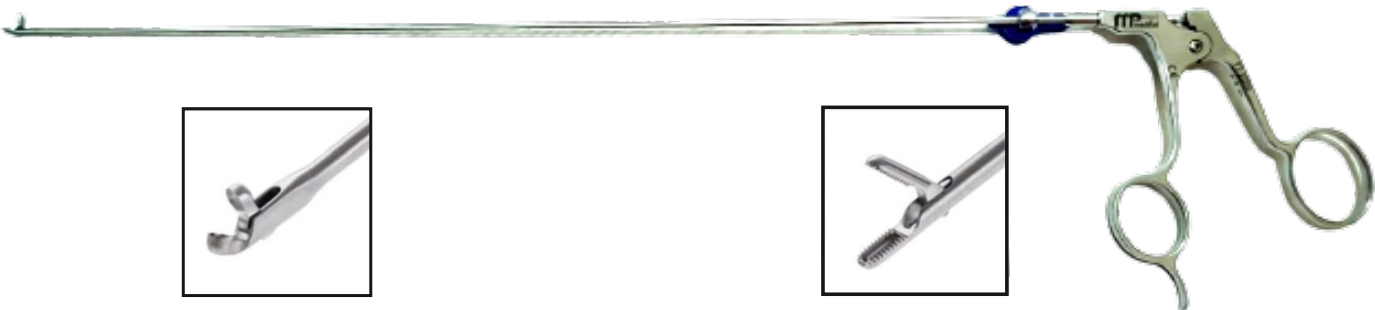
Manual Bone Drill



Ref no	Diameter	Length
PELDBD6	6 mm	225mm
PELDBD7	7 mm	225 mm
PELDBD8	8 mm	225 mm
PELDBD9	9 mm	225 mm



Hand Instruments

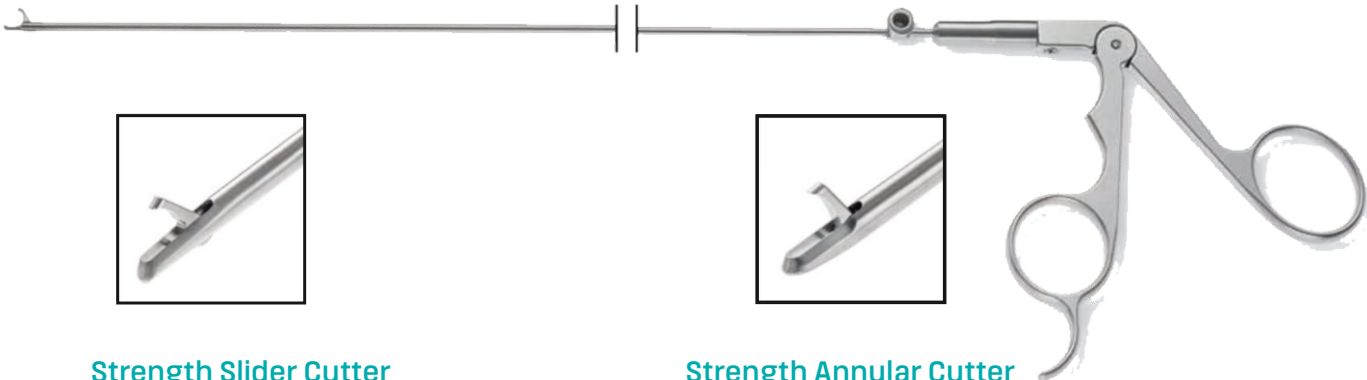


Micro Cup Forceps

Ref no	Diameter	Working Length
PELDCF30	3.5 mm	330 mm

Cupped Grasper

Ref no	Diameter	Working Length
PELDTSG30	3.5 mm	330 mm



Strength Slider Cutter

Ref no	Diameter	Working Length
PELDSAC30	3 mm	330 mm

Strength Annular Cutter

Ref no	Diameter	Working Length
PELDTSG30	3 mm	330 mm



Tooth Grasper

Ref no	Diameter	Working Length
PELDTG30	4 mm	330 mm



Long Jaw Serrated Grasper

Ref no	Diameter	Working Length
PELDTSG30	3 mm	330 mm



Flexible Grasper

Ref no	Diameter	Working Length
PELDFG30	3 mm	330 mm



UP Grasper

Ref no	Diameter	Working Length
PELDUG30	2.8 mm	330 mm



Flexible Cutter

Ref no	Diameter	Working Length
PELDFC30	3 mm	330 mm



Hook

Ref no	Diameter	Working Length
PELDHK30	3 mm	330 mm



Punch

Ref no	Diameter	Working Length
PELDP30	3.5 mm	330 mm



SPINAL ENDOSCOPY SYSTEM

Radio Frequency Electrode-Disposable



Diameter

Length

2.8 mm

400 mm

RADIO WAVE SURGICAL UNIT



RSWU -Expert

4Mhz

Bipolar + Monopolar
Radiowave Unit



RSWU - 70

Bipolar

TRANSFORAMINAL ENDOSCOPY SYSTEM

ARTHROSCOPY INSTRUMENTS



SPINE INSTRUMENTS



Nouvag-AG Highsurg30 Drill System

50,000 / 80,000 rpm



Angled MIS Handpiece





EUROPEAN CE FDA APPROVED PRODUCTS
REGISTERED IN SOUTH KOREA



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