The Future of Diagnostic Thoracoscopy

Mini Thoracoscopy Set
for Single Port Technique
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This all-in-one Instrument Set for Single Puncture Thoracoscopy allows minimally invasive diagnostic treatment with one small incision. With the small trocar the procedure is possible under local anesthetics and without painful stress for the patient after surgery.

- Very small Thoracoscopy Set with only 5.5 mm diameter
- Optimum image quality with 50,000 pixels
- Large working channel for 3.5 mm instruments
- Very atraumatic method for the patient - reduced pain
- Suction of fluids possible with instrument inserted
- No conventional rod lenses means lens breakage minimized
- The biopsy forceps provide high quality tissue samples
- The working instruments are very easily changed and are always in the field of view
- Ergonomic design

**Flexible Trocar Sleeve, ø 5.5 mm,**
Plastic sheath with thread, distal straight,
WL 60 mm ...............8905.331
also:
Trocar, spherical ..........8905.3315

**Flexible Trocar Sleeve, ø 5.5 mm,**
Plastic,
WL 75 mm ...............8906.051
also:
Trocar, Tip tapered blunt ..........8906.151

**Sample Excision Forceps,**
modular, ø 3.5 mm, spoon-shaped,
WL 310 mm, insulated,
comprising: 8391.406, 8393.0003 ..........8391.4063

**Hook Electrode,**
monopolar, ø 3.5 mm,
WL 310 mm ...............8379.452

**Coagulation Button Electrode,**
monopolar, ø 3.5 mm,
WL 310 mm ...............8379.462

**Probe Rod,**
ø 3.5 mm, graduated,
WL 310 mm ...............8379.672

**Suction Tube,**
ø 3 mm, graduated,
WL 450 mm ...............8380.68

**Powder spray,**
comprising:
8294.03, 8294.82, 8294.60, 2148.95, 127.00, 8291.33

**Fiber light guide,**
2.3 m long ...............8061.253

**Reprocessing Basket**
for machine reprocessing and sterilization, for operating laparoscope 8920.4011,
Dimensions (W x L x H):
131.5 x 471.5 x 74 mm .............38044.211

**Operating Laparoscope Set**
"Leipzig Egg",
5.5 mm Operating Laparoscope with 3.5 mm working channel, direction of view 0°, WL 215 mm, silicate image guide (8920.401), seal (8920.311), seal cap (15176.020) ..........8920.4011

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