



# Laparoscopy

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# Laparoscopes



Light post opposite direction of view

## Direct-View Autoclavable Laparoscopes

Stainless steel construction to withstand sterilization modalities (autoclave, EtO, Steris®, and Sterrad®)

Fully autoclavable, with both distal and proximal ends uniquely soldered for longevity

Autoclavable laparoscopes have sapphire distal lenses and rear ocular windows for much greater scratch resistance than conventional glass

Indications include thoracic surgeries

REF	Outer Diameter	Direction of View	Field of View	Working Length	Recommended Light Cable
7207944	10 mm	0°	84°	320 mm	5.0 mm
7207945	10 mm	30°	84°	320 mm	5.0 mm
7207946	10 mm	45°	84°	320 mm	5.0 mm
72202110	5.5 mm	0°	84°	290 mm	5.0 mm
72202111	5.5 mm	30°	84°	290 mm	5.0 mm
72202112	5.5 mm	45°	84°	290 mm	5.0 mm
7208333 <sup>†</sup>	5.0 mm	0°	84°	290 mm	4.0 mm
7208332 <sup>†</sup>	5.0 mm	30°	84°	290 mm	4.0 mm

<sup>†</sup>Indications include harvesting of superficial vessels of the lower extremities.

## Direct-View Autoclavable Bariatric Laparoscopes

Stainless steel construction to withstand sterilization modalities (autoclave, EtO, Steris®, and Sterrad®)

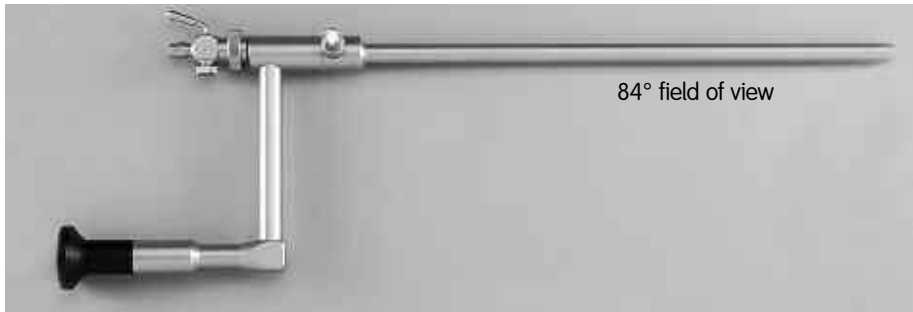
Fully autoclavable, with both distal and proximal ends uniquely soldered for longevity

Autoclavable laparoscopes have sapphire distal lenses and rear ocular windows for much greater scratch resistance than conventional glass

Indications include bariatric surgeries

REF	Outer Diameter	Direction of View	Field of View	Working Length	Recommended Light Cable
7211077	10 mm	30°	84°	450 mm	6.0 mm
7211078	10 mm	0°	84°	450 mm	6.0 mm
7211079	10 mm	45°	84°	450 mm	6.0 mm

## Laparoscopes



### Direct-View Operative Laparoscopes

Stainless steel construction to withstand sterilization modalities (EtO)

Wide angle of view

Indications include general and gynecological laparoscopic procedures

REF	Outer Diameter	Direction of View	Eyepiece Offset	Working Length	Operating Channel	Recommended Light Cable
7205549	10 mm	0°	90°	270 mm	5 mm	5.0 mm

## Endoscope & Laparoscope Accessories

### Accessories for Autoclavable Endoscopes

REF	Description
7205548	Aluminum oxide vial for cleaning autoclavable endoscope lenses
7210721	Protective cap for autoclavable scopes. Fits 4.0 mm and 5.5 mm scopes. Package of 70.

### Direct-View Operative Laparoscope Accessories

7205560	Replacement Stopcock, 45° offset
7205777	Replacement Stopcock, 90° offset
7205561	Replacement Seal Caps, box of 5

## Hysteroscopes/Cystourethroscopes and Hysteroscopic Sheaths



Direct-View Autoclavable Hysteroscopes/Cystourethroscopes†  
Light post opposite direction of view. Stainless steel construction to withstand sterilization modalities (Autoclave, EtO, Steris®, and Sterrad®)

REF	Outer Diameter	Direction of View	Field of View	Working Length	Sheath Style	Recommended Light Cable
7205463	4.0 mm	0°	101°	300 mm	Storz	4.0 mm,
7205465	4.0 mm	30°	101°	300 mm	Storz	4.0 mm,
7205462	4.0 mm	70°	101°	300 mm	Storz	4.0 mm,

† Indications for Use: Hysteroscopes and accessories (Operative Hysteroscopic Sheath) are used to permit viewing of the cervical canal and the uterine cavity for the purpose of performing diagnostic and surgical procedures. Cystourethroscopes are indicated for use in the examination of the bladder, urethra, and distal ureter, and, using additional accessories, to perform various diagnostic and therapeutic procedures.

### Hystereoscopic Sheaths

REF	Description
4512	5.0 mm Diagnostic Hystereoscopic Sheath, 15 Fr, single stopcock
7204513	7.0 mm Operative Hystereoscopic Sheath, 21 Fr, with one 2.9 mm working channel, double stopcocks

## Made to Order Laparoscopes

Made to Order products have longer production times. Please contact your sales representative or customer service for more information.

### Direct-View Laparoscopes

Stainless steel construction to withstand sterilization modalities (EtO, Steris®, and Sterrad®)

Wide angle of view

Indications include thoracic surgeries

REF	Outer Diameter	Direction of View	Field of View	Working Length	Recommended Light Cable
7208328Z <sup>†</sup>	5.0 mm	30°	84°	290 mm	4.0 mm

<sup>†</sup>Indications include harvesting of superficial vessels of the lower extremities.

### Direct-View Operative Laparoscopes

Stainless steel construction to withstand sterilization modalities (EtO)

Wide angle of view

Indications include general and gynecological laparoscopic procedures

REF	Outer Diameter	Direction of View	Eyepiece Offset	Working Length	Operating Channel	Recommended Light Cable
7205466	10 mm	0°	45°	270 mm	5.0 mm	5 mm

### MicroLaparoscopes

Stainless steel construction to withstand sterilization modalities (EtO, Steris, and Sterrad)

Indications include general and gynecological laparoscopic procedures

REF	Outer Diameter	Direction of View	Field of View	Working Length	Recommended Light Cable
7208334Z	3.0 mm	0°	80°	277 mm	4.0 mm