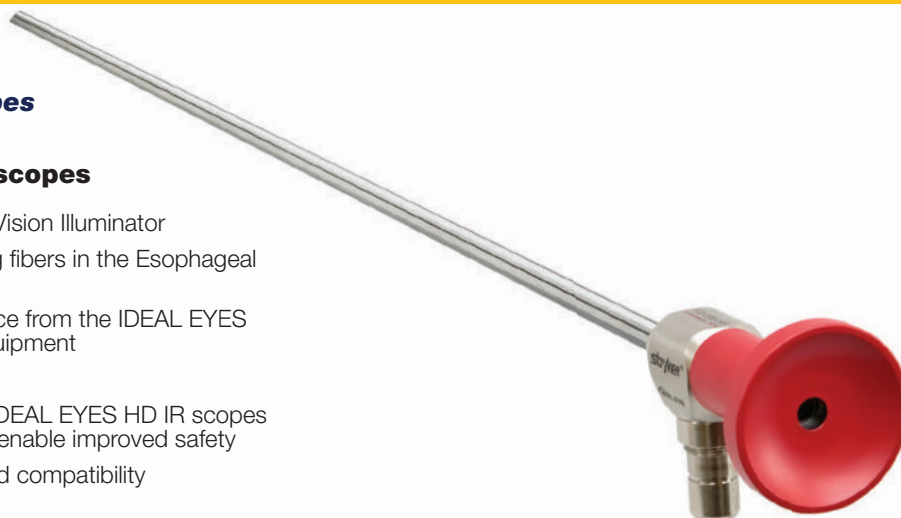


# IDEAL EYES Laparoscopes

## IDEAL EYES HD Laparoscopes

### IDEAL EYES HD Infrared Laparoscopes

- » Specially calibrated for use with the InfraVision Illuminator
- » Distinguish infrared light from the emitting fibers in the Esophageal and Ureteral Kits, facilitating detection
- » Provide high-definition optical performance from the IDEAL EYES HD family of scopes and visualization equipment
- » Durable design; fully autoclavable
- » Coupled with the InfraVision Illuminator, IDEAL EYES HD IR scopes allow for teaching opportunities and can enable improved safety
- » Distinctive red eyepiece to denote infrared compatibility



### IR Autoclavable Laparoscopes

Part Number	Outer Diameter	Direction of View	Working Length
502-540-010	5.0 mm	0°	30 cm
502-540-030	5.0 mm	30°	30 cm
502-540-045	5.0 mm	45°	30 cm
502-860-010	10.0 mm	0°	32 cm
502-860-030	10.0 mm	30°	32 cm
502-860-045	10.0 mm	45°	32 cm

### IR Autoclavable Bariatric Laparoscopes

Part Number	Outer Diameter	Direction of View	Working Length
502-206-010	5.0 mm	0°	45 cm
502-206-030	5.0 mm	30°	45 cm
502-206-045	5.0 mm	45°	45 cm
502-211-010	10.0 mm	0°	45 cm
502-211-030	10.0 mm	30°	45 cm
502-211-045	10.0 mm	45°	45 cm



### IDEAL EYES Laparoscopes

- » Optimal center-to-edge resolution for enhanced picture quality
- » Use of advanced rod lens technology for higher image definition
- » Improved image detail recognition

### Autoclavable Pediatric Laparoscopes

Part Number	Outer Diameter	Direction of View	Working Length
502-290-010	2.9 mm	0°	20 cm
502-290-030	2.9 mm	30°	20 cm

### Autoclavable Laparoscopes

Part Number	Outer Diameter	Direction of View	Working Length
502-539-010	5.0 mm	0°	30 cm
502-539-030	5.0 mm	30°	30 cm
502-539-045	5.0 mm	45°	30 cm
502-859-010	10.0 mm	0°	30 cm
502-859-030	10.0 mm	30°	30 cm
502-859-045	10.0 mm	45°	30 cm

### Autoclavable Bariatric Laparoscopes

Part Number	Outer Diameter	Direction of View	Working Length
502-205-010	5.0 mm	0°	45 cm
502-205-030	5.0 mm	30°	45 cm
502-205-045	5.0 mm	45°	45 cm
502-210-010	10.0 mm	0°	45 cm
502-210-030	10.0 mm	30°	45 cm
502-210-045	10.0 mm	45°	45 cm

\*This does not replace the operative technique, please refer to the operative technique for all procedures. \*\*Not drawn to scale.