

stryker®

Endoscopy

On The Inside Tract

Resectoscope



Resectoscope

On the Inside Tract

First-In-Class

A new standard for TURP procedures is now here. Stryker has combined first-in-class 3-chip camera technology with enduring rigid resectoscope hardware and instrumentation, offering unrivaled clarity and comfort that endures. Efficiency, clarity, and physical design unite to produce outstanding results from minimally invasive procedures. One company offers these results: Stryker.

Resectoscope Sheaths

24Fr Standard Flow Resectoscope Sheath
502-880-324

26Fr Continuous Flow Resectoscope Sheath
502-880-426

Optimal Control

Lightweight and ergonomic, smooth actuating working elements provide optimal control during resection procedures. Tissue may be cut and coagulated through a widespread assortment of electrodes.

Resectoscope Working Elements

Working Element - Passive (Iglesias)
502-880-401

Working Element - Active (Baumrucker)
502-880-402

Speed and Security

Stryker patented Speed-Lock connections make instrument integration fast and secure, allowing surgical staff to exchange instruments during procedures smoothly and safely. High strength Nanoflex materials are used in all sheaths, maintaining small instrument diameters, and offering added protection against bending, denting, and normal use wear and tear.

Resectoscope Electrodes (sterile, box of 6)

24Fr Roller Ball Electrode
504-880-200

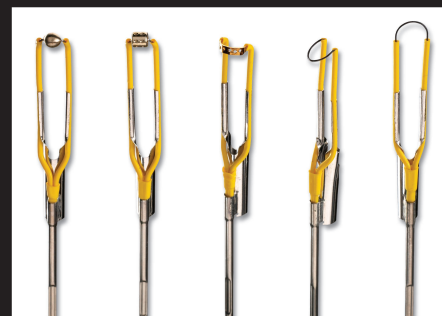
24Fr 30° Cutting Loop Electrode
504-880-400

24Fr Dimpled Vaporizing Roller Ball
504-880-600

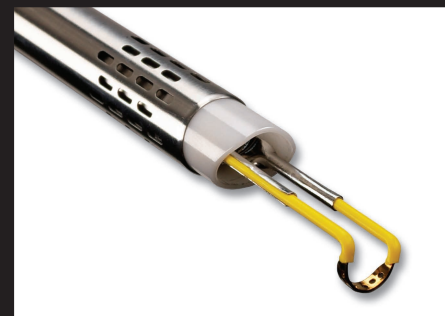
24Fr Gold Coagulating Electrode
504-880-100

24Fr 0° (Straight) Cutting Loop
504-880-500

24Fr Collings Knife Electrode
504-880-800



Resectoscope Electrodes



Gold Coagulating Electrode

Rigid Instruments

Rigid Optical Biopsy Forcep
502-880-210

Rigid Optical Grasping Forcep
504-880-211

Rigid Optical Cutting Biopsy Forcep
504-880-212

Rigid Optical Crushing Forcep
504-880-213

Rigid Optical Biopsy Forcep 70°
504-880-214

Rigid Optical Biopsy Forcep 30°
504-880-215

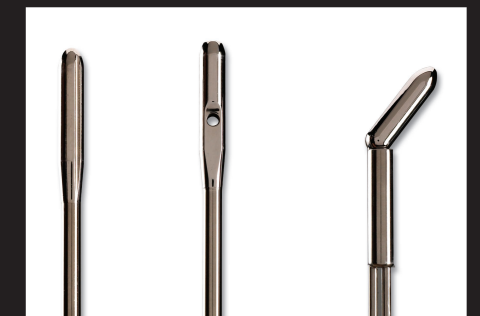
Rigid Optical Scissor Forcep
504-880-216

Resectoscope Obturators

Resectoscope Standard Obturator
24/26Fr
502-880-001

Resectoscope Visual Obturator
24/26Fr
502-880-002

Resectoscope Timberlake Obturator
24/26Fr
502-880-003



Resectoscope Obturators

Ordering Information

Resectoscope Cables

Aesculap/Berchtold Cable
502-990-100

Storz/Erbe Cable
502-990-200

Universal/Valley Lab Cable
502-990-300

Resectoscope Bridges, Adapters, and Accessories

Bladder Syringe Adapter, Inner Sheath
502-880-006

Bladder Syringe Adapter, Outer Sheath
502-880-007

Ellik Evacuator
502-880-600

Ellik Adapter, Inner Sheath
502-880-602

Ellik Adapter, Outer Sheath
502-880-603

Laser Bridge
502-880-005

Rigid Optical Forcep Adapter, Outer Sheath
502-880-208

Rigid Optical Forcep Adapter, Inner Sheath
502-880-209

24Fr Standard Flow Resectoscope Sheath
Adapter
502-880-325

Cysto Accessories Tray
233-032-880

Cystoscopy/Resection Tray (Two Tiers)
233-032-881

stryker[®]

Joint Replacements

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San Jose, CA 95138
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www.stryker.com

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