

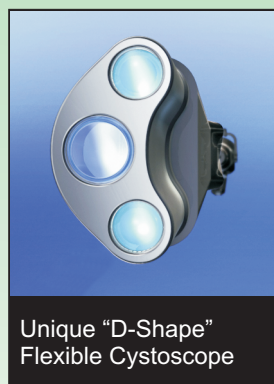
CST-2000A Flexible Cystoscope

EndoSheath[®] CYSTOSCOPY

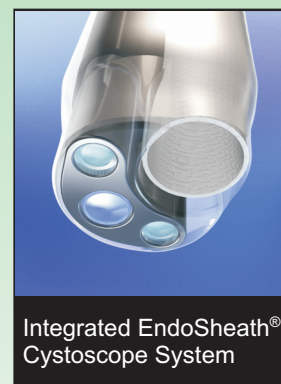


Only Fiberoptic Cystoscope System
with Sterile, Latex-Free, Disposable
EndoSheath[®] Technology

- High Quality Imaging
- New Operating Channel with Each Protective Sheath
- Ready in a Moment's Notice
- Enhance Equipment Portability
- Increase Staff Productivity
- Eliminate Toxic Chemical Exposure Between Cases
- Reduce Repair Costs
- Reduce Need for Extensive Scope Inventory



Unique "D-Shape"
Flexible Cystoscope



Integrated EndoSheath[®]
Cystoscope System

CST-2000A Flexible Cystoscope



CST-2000A SPECIFICATIONS

Distal Tip Diameter: 4.4mm/5.2mm
 Working Length: 370mm
 Angulation: 220° Up &
 145° Down
 Field of View: 120° (In Air)
 Depth of Field: 3mm~50mm

New, Sterile Working Channel With Each EndoSheath® Disposable Unit

C2 Channel Size: 2.1mm (6.3 Fr)
 Scope Insertion Tube OD: 5.3mm x 6.0mm
 (With Sheath)

CST-Dx Channel Size: 1.5mm (4.5 Fr)
 Scope Insertion Tube OD: 5.3mm x 5.3mm
 (With Sheath)

ORDERING INFORMATION

CST-2000A Flexible Cystoscope (Standard Set)	08-2202
C2 Slide-On® EndoSheath® Technology (2.1mm Channel Size)	08-2105
CST-Dx Slide-On® EndoSheath® Technology (1.5mm Channel Size)	08-2103
CST-Dx Slide-On® EndoSheath® Technology (Without Cover 1.5mm Channel Size)	08-2104
Installation Stand, Floor Model	07-6150
Installation Stand, Table Model	07-6151
Endoscope Leak Tester	06-6010
1.8m Light Guide Cable for CST-2000A	07-3060
2.5m Light Guide Cable for CST-2000A	07-3061
HLS-1500 Halogen Light Source (150W)	07-3010
XLS-3000 Xenon Light Source (300W)	07-3020

CE 0843

PRACTICE ENHANCING • REVENUE GENERATING

The CST-2000A utilizes the sterile, Latex-Free, disposable EndoSheath® Technology which allows high quality, state-of-the-art flexible Cystoscopy to facilitate unparalleled practice efficiency.

VISION[®]
sciences

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Data on file for comparative claims

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