

Stryker Light Source Service Manual File Type

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Stryker Light Source Service Manual

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The Stryker LED Light Source is used to illuminate the site of surgery during minimally invasive surgical procedures in Arthroscopy (orthopedic surgery), Laparoscopy (general and gynecological surgery) and in Endoscopy (general, gastroenterological and ENT surgery). The light is transmitted from the source through an optical cable and a scope. 7

L9000 LED Light Source - Stryker Refurbished and Used

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Stryker L9000 service manual | PDF | MedWrench

L10 AIM light source. Light source. The LED light source provides real-time endoscopic visibility and near-infrared fluorescence imaging. This enables you to perform minimally invasive surgery using standard endoscopic visible light as well as visual assessment of vessels, blood flow, related tissue perfusion and biliary anatomy near-infrared imaging.

L10 AIM light source | Stryker

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1588-020-122 AIM Coupler, 18 mm, C-Mount Complete instructions are available in Stryker user manual P29925 (English) or P29926 (multilingual). Not compatible with ENV mode when the camera is used with the L10 LED Light Source with AIM Technology. Complete instructions are available in Stryker user manual P30104. Page 10: Indications

STRYKER 1588-010-000 MANUAL Pdf Download | ManualsLib

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Package the X-7000 carefully in the original shipping con- If a repair procedure necessitates replacements parts, tainer, if possible. please refer to the Appendix (page 22). Ship the

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Stryker Endoscopy X-7000 Light Source, prepaid and insured, to: Stryker Endoscopy Customer Service Attention: Repair Department...

STRYKER X7000 REPAIR MANUAL Pdf Download.

A specially designed reflector system to ensure a precise light source that renders true colors. Intended use: ... from the wall outlet before performing service. The Stryker LL305 Visum Examination Light is equipped with a hospital grade plug for protection against ... use only the bulb specified in this manual. Allow the light to cool before

Operations/ Maintenance Medical Manual

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Endocam 5512 Service manual 460 ...

Frank's Endoscopy

This manual is intended to be used as a reference guide for electronics technicians and the Stryker Repair Team in the analysis and repair procedures for the X-7000 Light Source. It is meant to be used in conjunction with the Stryker X-7000 Universal Light Source Operating and Maintenance Manual (Stryker P/N 1000-400-651) and

cover sheet FOR 1000400755

Now an eco-friendly and cost savings OR device, the Stryker L9000 LED Light Source reduces hazardous environmental waste by preventing frequent changes of light bulbs. As an added benefit, the optional Safelight technology ensures that the light source goes into standby mode when the Safelight cable detaches from the scope.

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Stryker - L9000 Community, Manuals and Specifications

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An LED light source that provides standard endoscopic visible light, and near-infrared fluorescence. 1588 DRE: Dynamic Range Enhancement DRE is designed to improve visualization in the surgical field by creating a brighter image in dark and posterior compartments.

AIM Platform - Urological Surgery | Stryker

You must have JavaScript enabled to use this app.

Stryker

Repair and service solutions; Flex Financial; Managed service; Performance Solutions; Reprocessing and remanufacturing; ... Conquest Manual Instruments ... L-11 Light Source and Auto-light Technology L10 AIM light source Laparoscope accessories ...

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Surgical visualization | Stryker

What does E2 stands for when servicing the stryker L9000 light source . RE: Stryker - L9000. MedWrenchMia replied 3 years ago. 0 Replies. No Power. Added Jul 12 2017. 0 Replies. ... STRYKER L9000 LED LIGHT SOURCE NEED TO SERVICE MANUAL AND ERROR CODE E2 PARTICULAR FEED BACK FOR THIS ERROR. RE: Stryker - L9000. gautam replied 4 years ago. 0 ...

Light Source Stryker L9000 Forums | MedWrench

For enhanced surgical visualization, the Stryker X8000 Light Source complements the Stryker 1188 HD 3-Chip Camera by enhancing its picture with clean, pure light. This maximizes the ability of Stryker's high-definition video equipment to capture the most brilliant and detailed visualization possible for today's surgical procedures.

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Stryker - X8000 Community, Manuals and Specifications

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High-definition endoscopic camera systems that are used to produce still and video images in the surgical field during surgical endoscopic procedures. The system is sensitive in the visible and infrared spectrum. The optical image is transferred from the surgical site to the camera head by a variety of rigid and flexible scopes which are attached to the camera head.

Camera systems | Stryker

The Stryker Endoscopy X7000 Xenon Light Source is a light-generating unit designed to illuminate surgical sites during endoscopic applications. The X7000 uses a 300-watt xenon lamp to generate bright, crisp light, which it delivers to the surgical site via a fiberoptic light cable. The X7000

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Equipment

The Stryker Endoscopy X-6000 Xenon Light Source is a high performance device designed for use with Stryker Endoscopy medical video cameras to provide outstanding illumination of the surgical site across all endoscopic applications. With the proper light cable and adapters, it can be connected to any flexible or rigid endoscope.

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