

Download Hyfrecator 2000 Service Manual

ConMed Hyfrecator 2000 Service Manual

Hyfrecator® 2000 Electrosurgical Unit (ESU) up to original factory specifications. CONMED Corporation reserves the right to alter the specifications of the Hyfrecator® 2000. It is important to have access to the Operator's Manual supplied with each unit in order to restore original specifications.

CONMED HYFRECA TOR 2000 OPERATOR'S MANUAL Pdf Download.

2000 Section 9 - Maintenance The HYFRECA TOR® 2000 should be tested by qualified service personnel on a periodic basis. CONMED suggests examination of the unit at least every 12 months. NOTE: All internal service should be performed by qualified service personnel only. Page 24: Optional Accessories

Operator's Manual

the HYFRECA TOR® 2000. Interference may occur between the RF signals of the HYFRECA TOR® 2000 and ground referenced ESUs that are used simultaneously with the HYFRECA TOR® 2000. Do not use ground-referenced ESUs with HYFRECA TOR® 2000. The active electrode should not be used in the vicinity of electrocardiograph electrodes.

Conmed Hyfrecator 2000 Service Manual in English

Conmed Hyfrecator 2000 Service Manual in English, 7-900-SM-ENG. Guides the qualified biomedical electronics technician through all aspects of preventative maintenance and repairs necessary to keep the Hyfrecator 2000 up to original factory specifications.

ConMed Hyfrecator 2000 Service Manual

The ConMed Hyfrecator 2000 Service Manual guides the qualified biomedical electronics technician through all aspects of preventative maintenance and repairs necessary to keep the Hyfrecator up to original factory specifications.

Hyfrecator

Hyfrecator® 2000 Service Manual 7-900-SM-ENG - Available in English. - Guides the qualified biomedical electronics technician through all aspects of preventative maintenance and repairs necessary to keep the Hyfrecator ® up to original factory specifications. Mobile/Mounting Accessories ...

The Hyfrecator® 2000 | CONMED

The Hyfrecator ® is a multi-function electrosurgical generator with both monopolar and bipolar modes, self-diagnostics, and recall of stored power settings. Upon installation physicians experience simple use, precise tissue therapy, and years of safe, reliable operation. There is only one Hyfrecator®

Conmed Hyfrecator 2000 Electrosurgical Unit Operator's Manual

the HYFREATOR® 2000, CONMED has refined the concept and utilized today's technology to produce the finest machine of its kind. Safe and simple to use, the HYFREATOR® 2000 has a wide range of applications - from dermatology and gynecology to ophthalmology and urology. The HYFREATOR® 2000's state of the art electronic

Scanned Document

HYFREATOR PLUS®. For basic information on how to operate or care for your unit, please refer to the operating manual that was included with the unit at the time of purchase. If you have questions, or would like personal assistance regarding how to service the unit, please call CONMED Corporation Customer Service at (800) 448-6506.