
Conmed Sabre 2400 Service Manual Pdf ((LINK))

frequency: the frequency settings on the sabre 2400 are determined by the selected power setting. a low frequency setting is used for coag and cut low power modes. a high frequency setting is used for coag and cut high power modes. the frequency is also preset at 30 and 60 hz for the bipolar modes. the frequency is selected by pressing the select button. the frequency selections are: 30, 50, 75 and 100 hz. the frequency may also be adjusted by pressing the "up" or "down" buttons. length: the sabre 2400 is available in diameters ranging from 0.7 to 1.2 inches. the selected diameter determines the length of the shaft. the shaft length should be selected to accommodate the surgeon. for example, the shaft length for a 7 inch diameter electrode is 1.8 inches. the shaft length of the sabre 2400 is 3.6 inches. the sabre 2400 is also the first electrosurgical generator to incorporate the new dynamic feedback system, aspen return monitor (arm), which automatically shuts off high power electrosurgical generators when pads stop contacting the patient. it also displays on the console whether pads have been in contact with the patient for a given period of time. the all new sabre 2400 console features a unique user interface, which is easy to operate, and includes adjustable dual position cooling vents and a new quick return handle for the handy on-the-go pad exchanges. the sabre 2400 includes an intuitive interface which allows the user to easily adjust the power, mode, and operating temperature. with a large backlit lcd display, you can view and interact with all parameters and settings, and get the most out of your electrosurgery. the sabre 2400 is also equipped with the new aspen return monitor (arm) contact quality monitoring system. arm combines automatic feedback circuitry and visual displays to provide a very sensitive contact quality monitoring system. in the dual foil mode the arm system continuously monitors the safety of the pad placement and automatically disables electrosurgical output and alerts the surgical staff if a return pad fault condition occurs. the assist bargraph provides a visual display of the resistance at the dual pad site and the manual alarm set point eliminates the possibility of pad site burns attributable to machine error.



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soma technology, inc. is also actively looking to purchase a conmed sabre 2400 electrosurgical unit system if you or your facility is looking to sell your conmed sabre 2400, be sure to contact soma technology, inc. soma has a dedicated and experienced purchasing department that helps you through the entire process. selling your used or pre-owned conmed sabre 2400 electrosurgical unit system to soma technology takes out the middle man in the equation. this also ensures that your medical facility gets top dollar for your equipment. soma technology is 100% hippa compliant and makes sure that your equipment gets to our facility in the same condition that it left yours. frequency: the frequency settings on the sabre 2400 are determined by the selected power setting. a low frequency setting is used for coag and cut low power modes. a high frequency setting is used for coag and cut high power modes. the frequency is also preset at 30 and 60 hz for the bipolar modes. the frequency is selected by pressing the select button. the frequency selections are: 30, 50, 75 and 100 hz. the frequency may also be adjusted by pressing the "up" or "down" buttons. features: the sabre 2400 is designed to meet the broadest range of surgeons performance needs in most surgical applications. high power coagulation and thermal damage free cutting are no problem with the sabre 2400 which delivers 9000 volts (peak to peak) in the coag mode and smooth thermal damage free cutting with the patented controlled output voltage in the cut mode. as the electrosurgical electrode glides thru different tissue types in the cut mode, the sabre 2400 constantly adjusts the voltage to provide superior cutting performance. surgeons can also use the blend mode to achieve superior hemostasis while cutting. auto spray feature provides superior spray coagulation at power settings above 50 watts. the enhanced bipolar mode provides both hand and foot switching bipolar coagulation with minimal tissue sticking. the auto spray feature provides superior spray coagulation at power settings above 50 watts. auxiliary 3 "nipple" openings provide easy access to the electrodes and needle shields. 5ec8ef588b

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