




Electrosurgical unit ES120

<p>Small size</p> <p>Monopolar and bipolar modes</p> <p>Recognition of the footswitch</p> <p>Separate bipolar panel</p> <p>Automatic power regulation</p> <p></p>	<p>SAFETY FEATURES</p> <p>Protection against electric shock: Class I Grade CF in accordance with EN 60601-1</p> <p>Low-frequency leakage currents High-frequency leakage currents Generator operation frequency Defibrillation pulse proof NEM System AUTOTEST in accordance with EN 60601-2-2 333 [kHz] in accordance with EN 60601-1 neutral electrode monitoring automatic test of the unit and accessories after power supply is connected display of service codes overload protection</p> <p>OVERLOAD</p>
	<p>CUTTING</p> <p>Pure monopolar cutting 120 [W] for 300 [Ω] Blend monopolar cutting 120 [W] for 300 [Ω]</p>
	<p>COAGULATION</p> <p>Soft monopolar coagulation 120 [W] for 50 [Ω] Forced monopolar coagulation 120 [W] for 300 [Ω] Bipolar coagulation 120 [W] for 50 [Ω]</p>
	<p>WEIGHT AND DIMENSIONS</p> <p>Length 330 [mm] Width 285 [mm] Height 105 [mm] Weight 3,5 [kg]</p>
	<p>POWER SUPPLY</p> <p>Supply voltage 220-240 [V] +/- 10% 50/60 [Hz] or 110-120 [V] +/- 10% 50/60 [Hz] Rated power input 480 [VA]</p>

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