

PURCHASE REQUEST
Province of Bohol



Provincial Health Office

PR. No: 2022-102
SAI No.
OBR No.

Date: March 10, 2022
Date:
Date:

Item No.	Quantity	Unit of Issue	SAI No.	Estimated Unit Cost	Estimated Cost
			<p>6. Personalized procedures</p> <p>i. Independent choice of coagulative currents and internal power levels by each of two operators</p> <p>ii. Ten personal configurable and immediately recallable procedures</p> <p>7. Automatic self-diagnosis</p> <p>i. Automatic diagnosis control of the actual complete functionality of the electronic unit and the connected accessories with coded report of failures</p> <p>II. SPECIFICATIONS AND OUTPUT CHARACTERISTICS</p> <p>1. Maximum output power monopolar pure CUT: 300 W; 300 Ω</p> <p>2. Maximum output power monopolar cut-coag CUT 80%: 250 W; 300 Ω</p> <p>3. Maximum output power monopolar cut-coag CUT 60%: 200 W; 300 Ω</p> <p>4. Maximum output power monopolar cut-coag CUT 40%: 150 W; 300 Ω</p> <p>5. Maximum output power monopolar ENHANCED: 200 W; 500 Ω</p> <p>6. Maximum output power monopolar cut-coag BLEND: 200 W; 300 Ω</p> <p>7. Maximum output power monopolar coag SPEEDY: 100 W; 500 Ω</p> <p>8. Maximum output power monopolar coag DEEP: 100 W; 200 Ω</p> <p>9. Maximum output power monopolar coag SPRAY: 70 W; 2000 Ω</p> <p>10. Maximum output power bipolar CUT: 95 W; 150 Ω</p> <p>11. Maximum output power bipolar cut-coag CUT 80%: 95 W; 150 Ω</p> <p>12. Maximum output power bipolar cut-coag CUT 60%: 95 W; 150 Ω</p> <p>13. Maximum output power bipolar cut-coag CUT 40%: 60 W; 150 Ω</p> <p>14. Maximum output power bipolar cut-coag BLEND: 90 W; 150 Ω</p> <p>15. Maximum output power bipolar coag COAG: 70 W; 100 Ω</p> <p>16. Working frequency monopolar/bipolar: 425 kHz / 525 kHz</p> <p>17. Patient circuit: F</p> <p>18. Selectable input voltage: 115~230 V AC or Philippine Standard</p> <p>19. Main frequency: 50~60 Hz or Philippine Standard</p> <p>20. Size: 470 mm × 150 mm × 400 mm</p> <p>21. Weight: 17.5 kg</p> <p>III. ACCESSORIES</p> <p>1. One (1) unit monopolar footswitch</p> <p>2. One (1) unit bipolar footswitch</p> <p>3. One (1) pc trolley with storage tray at the bottom</p> <p>4. One (1) pc UPS compatible with the unit</p> <p>IV. CONSUMABLES</p> <p>1. Ten (10) pcs Cautery Pencil</p> <p>2. Ten (10) pcs Cautery Pad</p>		