

1. Cutting
 - a. Set blend cutting control for desired cutting effect. LED bar display off for pure cutting, fully illuminated for maximum blend (hemostasis cut).
 - b. Set cutting power wattage to lowest setting giving the desired cutting effect. Note: Increasing blend level may require increasing cutting power to maintain cutting speed.
2. Coagulation
 - a. Set coagulation type for desired coagulation effect pinpoint or spray.
 - b. Set coagulation power wattage to lowest setting giving desired coagulating effect.
2. Bipolar
 - a. Dispersive electrode not required.
 - b. Set mode select knob to bipolar.
 - c. If using foot control set to bipolar.
 - d. Follow directions D-G under monopolar.
3. Dual Mode
 - a. Set mode select knob to dual mode.
 - b. Follow directions B-G under monopolar.
4. Alarms
 - a. Cord fault automatically give audible and visible alarms when a fault exists in the monopolar dispersive cable connections. The cord fault circuit does not verify dispersive electrode contact or quality of contact with patient. The volume of this alarm is not adjustable.

IV. WARNINGS

1. This equipment has an output which is capable of causing a physiological effect and is to be used by qualified personnel only. Follow manufacturer's instructions carefully.
2. Injury to the patient/operator can result from improper dispersive electrode attachment.
3. Injury to the patient/operator can result when employing needle electrode at high power settings. Request for higher power settings on longer activations than normal may indicate a fault exists. Do not increase power settings before all cables, electrodes, and connections are checked.
4. Insulate active accessories when not in use. A safety cup is recommended.
5. Explosion hazard: Do not use in the presence of flammable anesthetics.

