## DRE Citadel EZ

Electrosurgical Unit

# Ideal for light to moderate surgical procedures

The DRE Citadel EZ is a high frequency electrosurgical unit designed for light to moderate surgical procedures. Available with a wide range of electrosurgical accessories.

#### Features

- High frequency, 120-watt electrosurgical unit ideal for light to moderate surgical procedures.
- Multi-functional ESU operates in the following modes: Pure Cut, Blend, Forced Coag, Soft Coag, and Bipolar.
- Neutral electrode connection is constantly monitored for safe operation.
- Control the monopolar handpiece output for complete attention to the surgical field.
- Self check controls help to ensure all parts and accessories are functioning properly.
- Self patient plate circuit monitoring for patient safety.
- Self impedance monitoring for continuous output during surgical procedures.
- Also available in 160-watt configuration. Ask your DRE representative for details.



#### **Standard Accessories**

- Power cord
- Reusable electrode cable
- Reusable electrode plate
- Electrosurgical tips (pack of 10)
- Reusable hand switching pen
- Reusable foot switch
- Bipolar adapter



#### SPECIFICATIONS



Weight: 11 lbs

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**Dimensions**: 10" x 4.1" x 11.3"

7 Working Frequency:

600 KHz

Selectable Input Voltage: 115 - 230 Vac

> Mains Frequency: 50 - 60 Hz

Electrical Input Power: 300 VA



**CUT - max output**: 120 W-250 Ω

**BLEND - max output:** 90 W-200 Ω

FORCED COAG - max output: 80W-150Ω

**SOFT COAG - max output:** 60 W-100 Ω

 $\begin{array}{c} \textbf{BIPOLAR - max output:} \\ 40 \, \text{W-}100 \, \Omega \end{array}$ 

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