



Trim and Remove Excess Tissue

UC Cutter

- Utilizes heat and vibration instead of electricity
- Effective for controlling bleeding
- Safe for use with metal attachments

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Purpose of UC Cutter

- Cut and remove excessive or overgrown tissue
- Solidify blood vessels to facilitate clot formation
- Eliminate germs and bacteria
- Sterilizes the treatment area



Key Features

- Uses heat and vibration rather than electricity
- Effective for controlling bleeding
- Suitable for patients regardless of their medical history
- Safe for use with metal attachments
- Facilitates easy troughing during second-stage surgery
- Lightweight and convenient to handle
- More cost-effective than diode lasers and electrosurgical units
- The gutta-percha does not attach to the tip, which prevents it from being pulled

Usage

▼ 2nd Stage Surgery



▼ Gingivectomy



Product Information



UC Cutter

- USB-C type rechargeable battery
- A 40-minute charge offers up to 5 days of usage
- Reusable, autoclavable tips
- Features a heat-stop function for performing warm vertical condensation
- Includes a 1-year warranty



Tip

- Bovie tip (green) designed for implant surgery
- Heats up to 200 °C
- Primarily used for margin control and troughing
- Removes excess gum tissue around the healing cap
- Autoclavable up to 100 times

Additional Accessories (Sold Separately)



UC CUT F Tip
04 Taper Size



UC CUT B8 Tip
(for Bleeding Control)



UC CUT #90 Tip
(GP Posterior)



UC CUT #110 Tip
(GP Anterior)



UC CUT Stand
(Autoclavable holder for tips)



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