

Waxlectric I

Electric wax knife



Waxlectric I is the professional introduction to the electric wax knife range.

Advantages

- Temperature setting to a precise degree ensures controlled working processes.
- Direct access of preferred working temperatures using the programming function.
- Fast heat-up rate and low heat transfer to the handle thanks to the heating element integrated in the tip.

Details

- Integrated holders provide ergonomic access to the hand-piece and exchange tips.
- Direct setting of the maximum or minimum temperature.
- Daylight operable 3-figure LED display.
- Color-coded for controlled management of the handpiece.

Technical data

Permissible mains voltage	100–240 V
Permissible mains frequency	50/60 Hz
Supply voltage	12 V DC
Output power	5 W
Transformer input voltage	100–240 V AC (50 Hz) 100–120 V AC (50 Hz)
Transformer output voltage	12 V DC (1 A)
Working temperature min./ max.	50–200 °C // 122–392 °F
Handpiece cable length	85 cm // 33.5"
Dimensions (W x H x D)	120 x 60 x 98 mm // 4.72 x 2.36 x 3.86"
Weight (with mains unit)	~430 g // ~15.2 oz
Weight (without mains unit)	~240 g // ~8.5 oz

Ordering information

Waxlectric I, 220–240 V	No. 21560000
Waxlectric I, 100–120 V	No. 21561000
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Waxlectric II

Electric wax knife



Waxlectric II is the professional device in the electric wax knife range which can be operated with two handpieces simultaneously.

Advantages

- Temperature setting to a precise degree ensures controlled working processes.
- Direct access of preferred working temperatures using the programming function.
- Fast heat-up rate and low heat transfer to the handle thanks to the heating element integrated in the tip.

Details

- Integrated holders provide ergonomic access to the hand-pieces and exchange tips.
- Direct setting of the maximum or minimum temperature.
- Daylight operable 3-figure LED display.
- Both channels can be set separately with the Waxlectric II.
- Color-coded for controlled management of the handpieces.

Technical data

Permissible mains voltage	100–240 V
Permissible mains frequency	50/60 Hz
Supply voltage	12 V DC
Output power	10 W
Transformer input voltage	100–240 V AC (50 Hz)
Transformer output voltage	12 V DC (1 A)
Working temperature min./ max.	50–200 °C // 122–392 °F
Handpiece cable length	85 cm // 33.5"
Dimensions (W x H x D)	150 x 60 x 98 mm // 5.91 x 2.36 x 3.86"
Weight (with mains unit)	~460 g // ~16.2 oz
Weight (without mains unit)	~270 g // ~9.5 oz

Ordering information

Waxlectric II, 220–240 V	No. 21570000
Waxlectric II, 100–120 V	No. 21571000
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Waxlectric light I

Electric wax knife



Waxlectric light I is the perfect introduction to efficient wax-up technology.

Advantages

- Fast heat-up rate and low heat transfer to the handle thanks to the heating element integrated in the tip.
- Less contraction in the pattern, as the wax is neither over-heated nor burned.
- Easy temperature control via a potentiometer.

Details

- The technician can concentrate more on the pattern and less on the tools and instruments.

Technical data

Permissible mains voltage	100–240 V
Permissible mains frequency	50/60 Hz
Supply voltage	12 V DC
Output power	5 W
Transformer input voltage	100–240 V AC
Transformer output voltage	12 V DC (1 A)
Working temperature min./ max.	50–200 °C // 122–392 °F
Handpiece cable length	85 cm // 33.5"
Dimensions (W x H x D)	91 x 53 x 80 mm // 3.58 x 2.09 x 3.15"
Weight (with mains unit)	~410 g // ~14.5 oz
Weight (without mains unit)	~220 g // ~7.8 oz

Ordering information

Waxlectric light I, 220–240 V	No. 21500000
Waxlectric light I, 100–120 V	No. 21501000
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Waxlectric light II

Electric wax knife



Waxlectric light II, which can be operated with two handpieces simultaneously, is the introductory device for efficient wax-up technology.

Advantages

- Fast heat-up rate and low heat transfer to the handle thanks to the heating element integrated in the tip.
- Less contraction in the pattern, as the wax is neither overheated nor burned.
- Separately adjustable temperature.

Details

- The technician can concentrate more on the pattern and less on the tools and instruments.
- The Waxlectric II can be operated with two handpieces simultaneously.

Technical data

Permissible mains voltage	100–240 V
Permissible mains frequency	50/60 Hz
Supply voltage	12 V DC
Output power	10 W
Transformer input voltage	100–240 V AC
Transformer output voltage	12 V DC (1 A)
Working temperature min./ max.	50–200 °C // 122–392 °F
Handpiece cable length	85 cm // 33.5"
Dimensions (W x H x D)	91 x 53 x 80 mm // 3.58 x 2.09 x 3.15"
Weight (with mains unit)	~430 g // ~15.2 oz
Weight (without mains unit)	~240 g // ~8.5 oz

Ordering information

Waxlectric light II, 220–240 V	No. 21510000
Waxlectric light II, 100–120 V	No. 21511000
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