

# FAST PACK



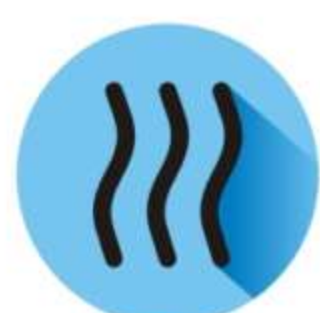
## Temperature Range

- | Wide temperature range of 90° to 250° C
- | Five memory programs to customize temperature and cut-off time as per obturation material used or any other intended use of the device



## Internally Heated Tip

- | Only the working end (4 - 6 mm) of the tip is heated – avoids need for insulating sleeves
- | The non-working end is insulated and stays cool avoiding soft tissue burn



## Class-leading Controlled Heating

- | Fast heating – Quick heating prevents PDL damage
- | Swift cooling – Swift cooling ensure GP does not follow along the heating tip



## Experience Ergonomics

- | 360° start/stop ring allows holding the device in any angle comfortable for you
- | Left-right handed operation
- | Comfortable grip, light in weight



## Powerful Battery

- | Highly efficient 2600 mAh Li-ion battery
- | 15 minute turbo charge to 30% battery
- | Direct Plug & Play - In case of low battery use the device directly with adaptor

## Specifications

|                |  |
|----------------|--|
| Heating Time   | 0.2 seconds for 200 °C<br>0.5 seconds for 250 °C |
| Cooling Time   | 2 seconds for cooling                            |
| Charging Time  | 2 hours to complete charge                       |
| Operating Time | 4 hours of continuous operation at 250° C        |



## Fast Pack Tips



Fine  
(Black)  
40/0.25 - 1 Qty



Fine Medium  
(Yellow)  
50/0.05 - 1 Qty



Medium  
(Blue)  
60/0.06 - 1 Qty



# FAST FILL



## Fast Fill Tips

- | Autoclavable silver tips for multiple usages
- | Silver tips maintain the thermoplastic temperature of GP and offers smooth flow inside canal
- | 360° rotating tip for easy filling at all angles
- | Extra long needle offers convenience and visibility
- | Easy to maintain and replace



## Motorized GP Flow

- | Provides consistent flow of GP at desirable rate
- | Precludes voids and makes obturation homogeneous
- | Eliminates hand fatigue that resulted from earlier gun type devices



## Comprehensive Display

- | Three customizable memory programs-T1 to T3
- | Temperature range 150°C - 200°C
- | GP flow rate- Low, Medium, High
- | Reserve GP level indicator



## Intuitive Design

- | Sleek and ergonomic hand-piece
- | Simple push button to dispense GP
- | LED indicator reflects when the device is ready for use



## Powerful Battery

- | Highly efficient 2600 mAh Li-ion battery
- | Direct Plug & Play - In case of low battery use the device directly with adaptor

## Specifications

|                  |   |
|------------------|---|
| Heating Time     | 6 seconds for 200 °C  |
| Charging Time    | 4 hours to complete charge  |
| Hexagonal Wrench | Use the wrench to bend the tip, rotate the tip and clean the device |



## Fast Fill Tips



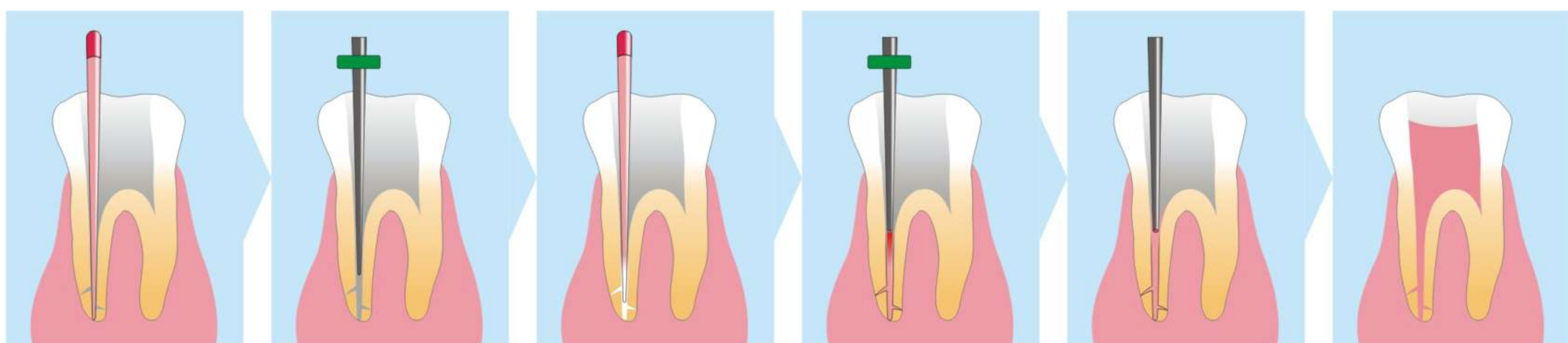
23 Gauge  
Large



25 Gauge  
Small



# Protocol for Use



## Master Cone Verification & Resizing

Select a master cone which corresponds to the master apical preparation. Check for tug-back and confirm the same with radiograph. Resize the GP by cutting it to 0.5 to 1 mm short of the working length. This will prevent peri-apical extrusion of the GP.

## Selection of Fast Pack & Plugger Tip

Select the Fast Pack tip which reaches 4 - 5 mm short of the working length and gives a snug fit at the tip. Mark this length using the silicon stopper. Similarly, select the hand plugger which reaches 4 - 5 mm short of the working length.

## Gutta Percha & Sealer

Coat the master cone apically with the sealer and insert it into the canal. Brush the canal wall using strokes of GP and sealer.

## Down Pack with Fast Pack

Remove the GP from the orifice/coronal part with the help of heated Fast Pack tip. Plug the GP cone with pre-fit hand plugger at the orifice. Now take the heated Fast Pack tip 4 - 5mm short of the working length. The bite of GP will come out of the canal along with the tip. Heated Fast Pack tip will transfer heat to the GP and convert it into thermoplastic state. Condense the GP with the help of hand plugger to ensure the complete sealing of accessory canals and apex.

## Fill with Fast Fill

Fill the canal using the Fast Fill device in increments of 4mm till the canal is filled completely while condensing the warm GP with the appropriate plugger after each increment.



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