



elements™ IC

Obturation System

Obturation system for accurate, fast and excellent clinical outcomes

The predictability that you need

High-quality 3D obturation of the root canal system.

Working with great efficiency

The backfill treating at least 16 canals on a single charge (using recommended settings) with gutta percha cartridge level indicator, adjustable temperature and customisable motor speed.

Performing your art with confidence

The backfill aerogel insulation surrounds the heating element for both clinicians' and patient comfort whilst the downpack unit shuts down automatically after four seconds to avoid canal overheating.

Total control of the procedure

Adjustable heating range from 140°C to 400°C

Ready when you are

Heats to 200°C in less than 0.5 seconds

Comfort without compromises

360° activation ring

Plan and control your procedure

Gutta percha level indicator

Clinicians' comfort

Aerogel insulation surrounds the heating element

Control the gutta percha flow

Customisable motor speed for a reduced extrusion time compared to elements™ free

Adjustable temperature range

From 100°C to 230°C

Reduced extrusion time

At least 20% compared to elements™ free

Downpack and Backfill common features

- Same screen
- Same digital interface
- Same controls
- Same, easy to replace battery



- Organic Light-Emitting Diode display (OLED)
- Temperature display
- Volume control: 6 levels
- Preset temperatures for gutta percha and custom setting

Ordering Information

973-0600-TYPE I	elements IC Obturation Dual System Type I
973-0602-TYPE I	elements IC Downpack Type I
973-0604-TYPE I	elements IC Backfill Type I
973-0610	elements IC Dual Charging Base
973-0612	elements IC Single Charging Base
973-0615	elements IC Transformer
973-0616-TYPE I	elements IC Power Cord Type I
973-0620	elements IC Battery

For more information contact your
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