# SAFE RELAX®

### UNIQUE !

AUTOMATIC CROWN AND BRIDGE REMOVER

Gentle, efficient and quick

. SAFE RELAX

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### anthogyr

## An effective, stress-free automatic system

Removal of a bridge or crown remains a delicate procedure. With these constraints in mind, anthogyr has developed the **SAFE RELAX**°. The intensity and frequency of the micro-strokes can be controlled to ensure enhanced comfort and results, letting you work in complete safety.

The **SAFE RELAX**<sup>°</sup> crown and bridge remover enables you to successfully carry out crown and bridge removals **without stress for the patient**.

- → Its unique non-reloading mechanism fits onto all brands of electric and air motors.
- → Its high-frequency micro-strokes make it **the fastest system in the world :** up to 20 movements per second !
- $\rightarrow$  Porcelain is protected by the regular and controlled intensity of the micro-strokes.

The **SAFE RELAX**<sup>\*</sup> comes with a wide range of inserts to suit all prosthesis configurations.

#### The main assets

SAFE RELAX<sup>®</sup>, GENUINE COMFORT FOR THE PATIENT

- → New ergonomic design
- → New one-click single attachment system !
- → High-frequency of micro-strokes
- $\rightarrow$  New intuitive intensity adjustment ring
- $\rightarrow$  Non-reloading mechanism
- $\rightarrow$  Genuine comfort for the patient !
- $\rightarrow$  No damage to the porcelain : ATD system
- $\rightarrow$  New packaging
- $\rightarrow$  Fits any brand of electric or air motor
- → Sterilization box for hooks and wire-tips (optional)



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SAFE RELAX

#### GENTLE EFFICIENCY

The **SAFE RELAX**<sup>°</sup> converts the motor's rotary motion into a series of ultra-fast micro-strokes. HIGH-FREQUENCY EFFICIENCY  $\rightarrow$ The recommended speed-range is between 5,000 and 25,000 rpm. Maximum frequency of 20 micro-strokes per second ! 5 progressive adjustments of the force applied to the porcelain (Fig. A). THE COMFORT OF CONTROLLED INTENSITY  $\rightarrow$ Total control of the force applied to the porcelain. Non-stressful for the patient as no resonance is felt ! Fig. B Fig. A **ERGONOMIC DESIGN**  $\rightarrow$  For improved grip of the instrument. NON-RELOADING MECHANISM  $\rightarrow$ Maintains a constant working axis and precise, continuous contact with the porcelain. ONE-CLICK INSERT POSITIONING → The bayonet attachment lets you insert your hook or wire-tip in a single hand movement (Fig. B). Eliminates the risk of inserts unscrewing ! ATD WIRE-TIPS SYSTEM they are inserted into interdental spaces (Fig. C and D). Bridge protection.

Fig. C Fig. D

These are essentially recommended for bridge removal, they are inserted into interdental spaces (Fig. C and D). Bridge protection. Safety : wire-tips provide sturdy support (no risk of it slipping). Working along the tooth axis : reducing the risk of root fracture. Ease of crown removal.

#### SIMPLE AND RAPID OPERATING MECHANISM IN **4 EASY STEPS**









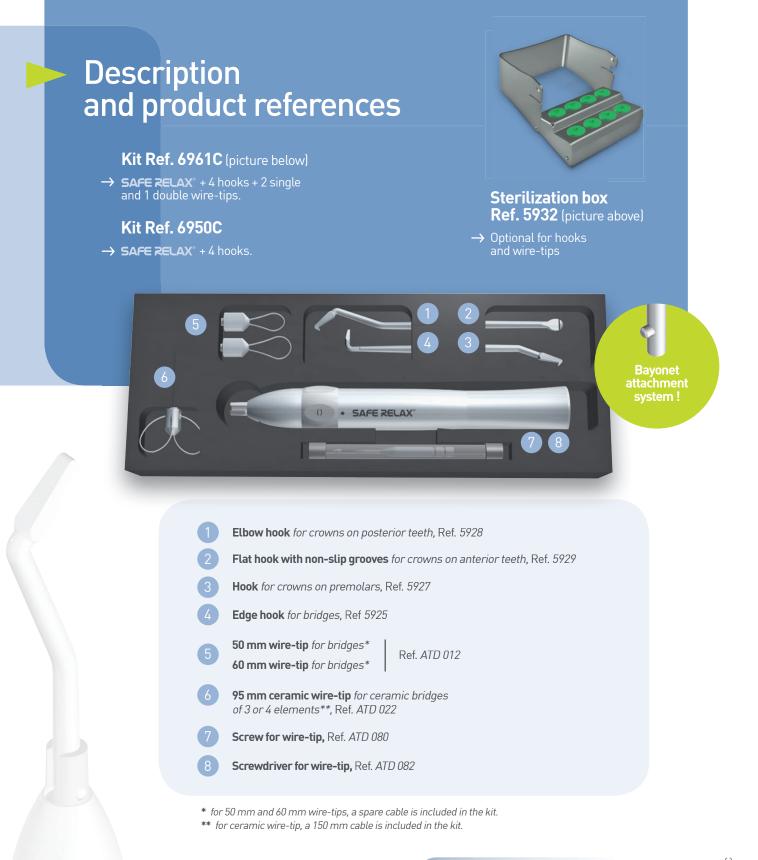
**1.** Attach hook to your **SAFE RELAX**<sup>®</sup> with a single click.

**2.** Fix your **SAFE RELAX**<sup>®</sup> onto the electrical or air motor of your unit.

3. Position the insert on the porcelain.

4. Press the motor pedal: a simple traction motion sets off a series of ultra-fast micro-strokes, with adjustable intensity and frequency. The micro-strokes stop as soon as traction is released or the motor stops

For more information, watch our video on www.anthogyr.com



## anthogyr

A global solution for **dental implantology** 

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Watch the new video introducing **SAFE RELAX®** on www.anthogyr.com