

EXO SAFE

Multi-purpose automatic
impaction instrument



Choice of 6 blades



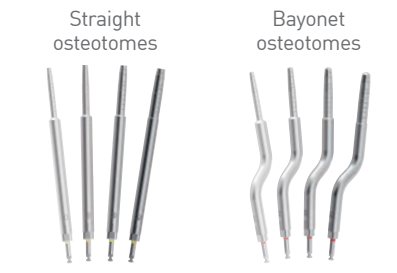
Straight convex
periostomes
wide and thin blades

Vertical and horizontal convex
angled periostomes

Straight concave
periostomes
wide and thin blades

OSTEO SAFE®

A wide range of
16 osteotomes
with progressive
diameters



They come in concave tip versions
and convex tip versions.

SAFETY, COMFORT, PERFORMANCE

NEW!

be **SAFE**

Impact we trust



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To find out more about the Be SAFE concept, please contact your Anthogyr sales representative.

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Anthogyr
PRIME MOVER IN IMPLANTOLOGY

Anthogyr
PRIME MOVER IN IMPLANTOLOGY

beSAFE

A unique concept for atraumatic and mini invasive surgery



UNIQUE!

Pre-calibrated automatic impaction instrument connected directly to a micro-motor (ISO 3964).



→ **Innovative** and **safe** for reproducible and accurate procedure.



→ Boosts patient **comfort** and acceptance of the surgical procedure.



→ **Ergonomic** for better visibility during surgery, and improved dentist's dexterity.



→ Optimal **respect** of bone integrity.



→ **Secured locking** thanks to an intuitive and resistant connection.



Opening



Locking

CLIC!



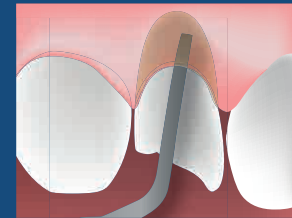
Ingenious, a multi-purpose concept both for dental extraction and osteotomy

NEW!

EXO SAFE

The EXO SAFE solution is a new, reliable and reassuring approach for dental extractions

- Maximum bone structure is preserved during teeth extractions particularly in preparation for implant surgery.
- Better mobilization of the tooth and its fractured roots.
- Effective and time-saving.



Range of 6 blades for EXO SAFE



OSTEO SAFE®

The OSTEO SAFE® solution, 1st automatic osteotome.

Recommended for sinus lift using a crestal approach and bone condensing:

- Mini invasive bone preparation for implant sites.
- Primary stability of the implant is strengthened.

