IMPLANT Remover Kit
by MEGA'GEN

Feature

· With various components, the user can select from
  3 different surgical methods.

· The special trephine bur equipped with a guide enables
  the safe and quick implant removal without bone loss.

· Kit includes special forceps for simple implant removal.

✓ Accurate engagement allows easy removal of failed implants.
✓ Accurate drilling and less chair time.
✓ Minimal bone loss.
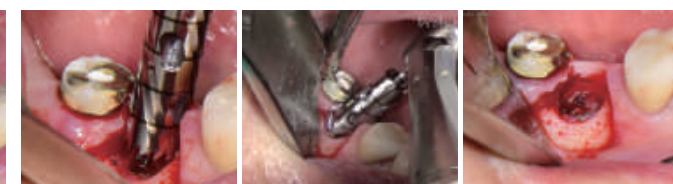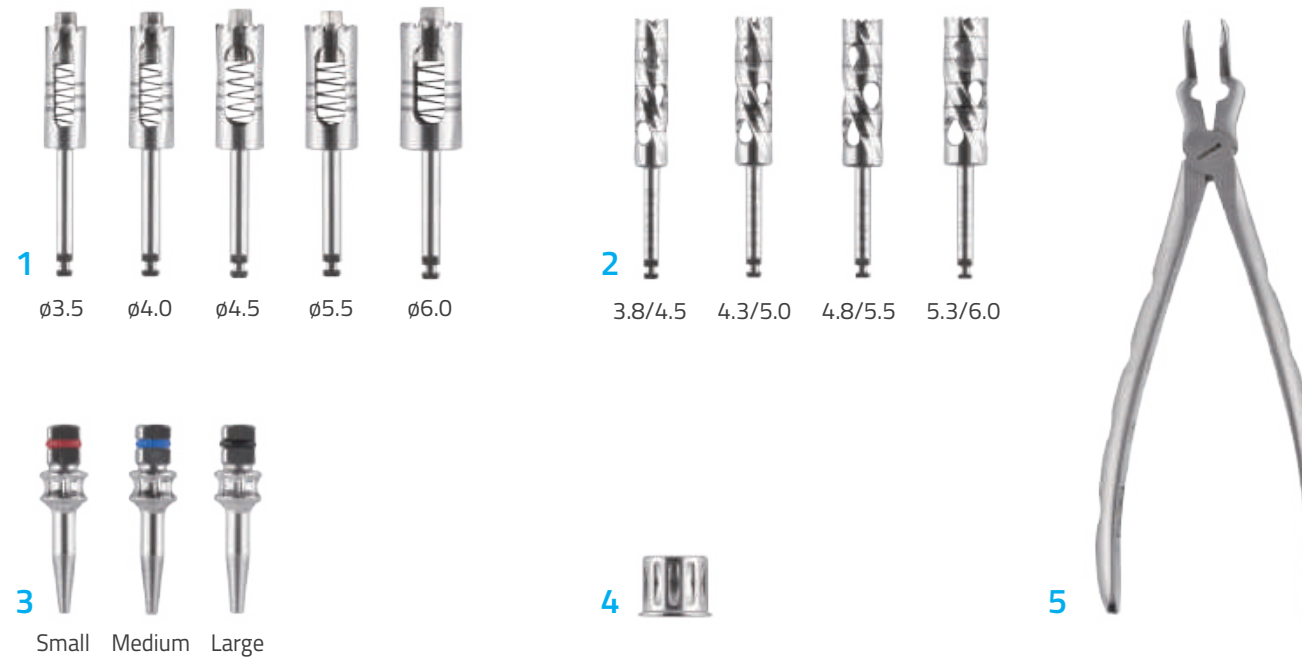✓ Eliminates risk of fracture.

Direction for use

· case 1

· case 2   · case 3

Component

1   ø3.5   ø4.0   ø4.5   ø5.5   ø6.0

2   3.8/4.5   4.3/5.0   4.8/5.5   5.3/6.0

3   Small   Medium   Large

4   5

1. EASY REMOVER
Ø3.5, Ø4.0, Ø4.5, Ø5.0, Ø6.0
Guide tap is engaged to the fixture for implant removal.

2. Trephine
Ø3.8/4.5, Ø4.3/5.0, Ø4.8/5.5, Ø5.3/6.0
Connected to engine handpiece for removal surgery.

3. Implant Remover
Used for manual removal by turning counterclockwise. [Small, Medium, Large]

4. Hand/Straumann Adapter
Used for converting the ratchet driver for hand usage, or connecting with Straumann Ratchet Wrench.

5. Implant Forceps
Used for first step of implant removal.

MegaGen Easy Series

EASY Implant Guide Kit
by MEGA'GEN

EASY Bone Scraper
by MEGA'GEN

IMPLANT Remover Kit
by MEGA'GEN

Never be complacent about the current steps!
Take the challenge!

*E*fficient! *A*ccurate! *S*imple! *Y*our smile is precious!

MEGA'GEN
For Lifetime Smiles

EASY Implant Guide Kit
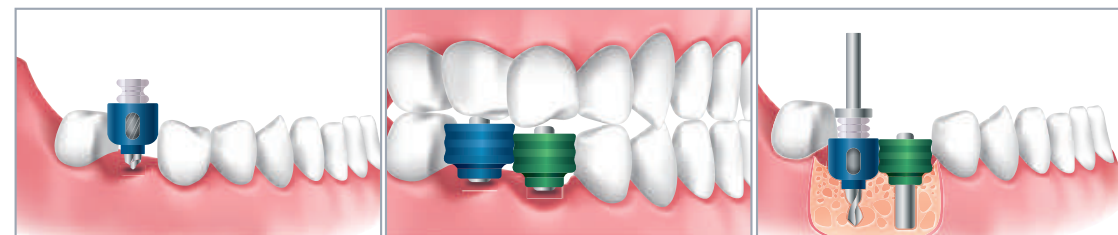by MEGA'GEN

EASY Bone Scraper
by MEGA'GEN

Feature

· With a single drilling during fixture placement, it is possible to guide the placement depth and the crown size simultaneously.

· It prevents from making inadequate (too wide or narrow) space between implants during multiple placements.

· Reduce chair time, and prevent frequent surgery mistakes in advance!

√ Excellent prevention of cross-infection!
√ 50% increase in usability, compared to previous version!
√ Reasonable and Cost-efficient kit, consisting of just the essential items!
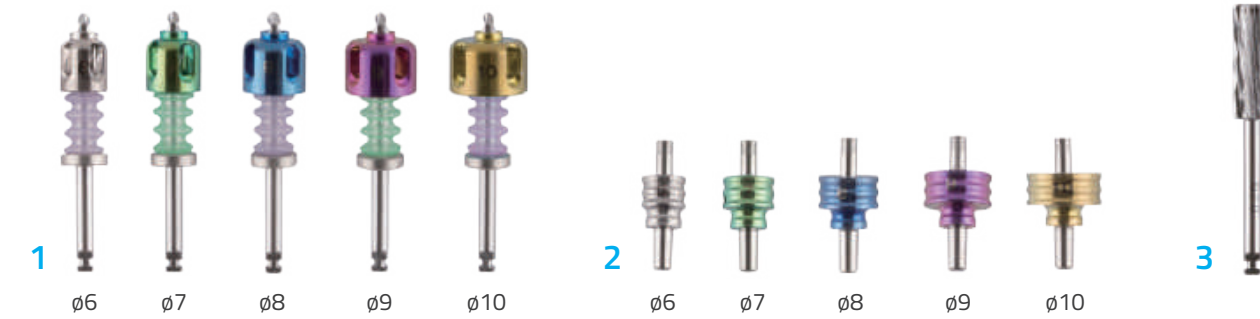√ Simple configuration enables more convenient and intuitive use!

Direction for use

· case 1

Component

1   ø6 ø7 ø8 ø9 ø10
2   ø6 ø7 ø8 ø9 ø10
3

1. Crown Guide Drill
Ø2.7, Ø6, Ø7, Ø9, Ø10
Guides the center, direction and spacing at the same time according to the size of crown.

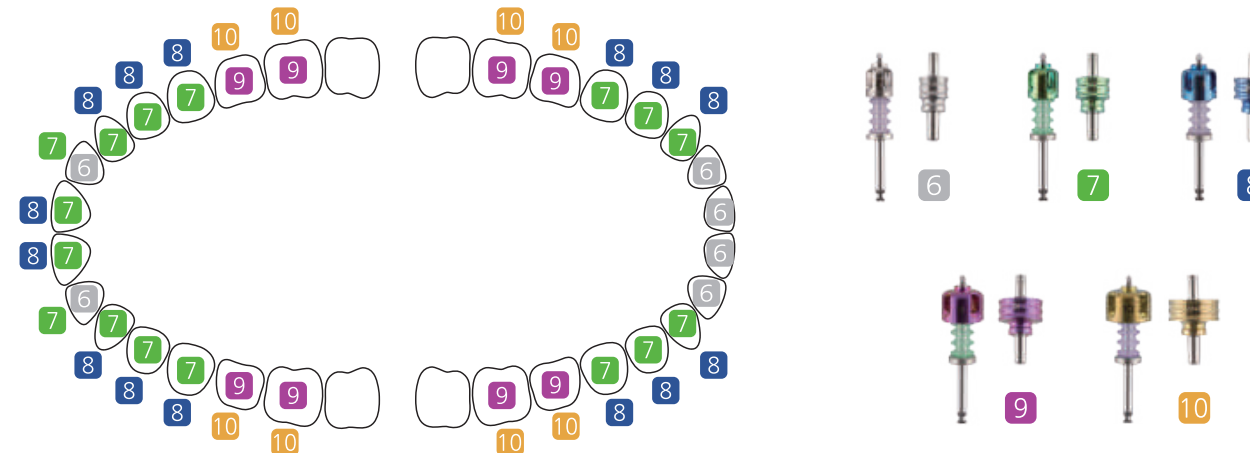### 2. Crown Guide Pin (occlusal function applied)
Ø6, Ø7, Ø8, Ø9, Ø10
The direction and occlusal check of the crown is possible.
Also enables prediction of the size and direction of adjacent crowns when placing multiple implants.

3. Crest Trimmer
Used to flatten narrow or thin bone.

① Blade
High durability of blade obtained from heat-treated material

② Chamber
Transparent material allows easier positioning in the mouth, and real-time checking of harvested bone.

③ Body
The body is ergonomically designed with the optimum angles for better performance.

1 Box (5ea in a case)

· Front part is bent for easier lateral access to the oral cavity.
· Blade can be used total 4 times, by rotating 90° after each use.
· Ergonomic design for comfortable handling.
· Transparent body allows to visually check the amount of harvested autogenous bone in real time.