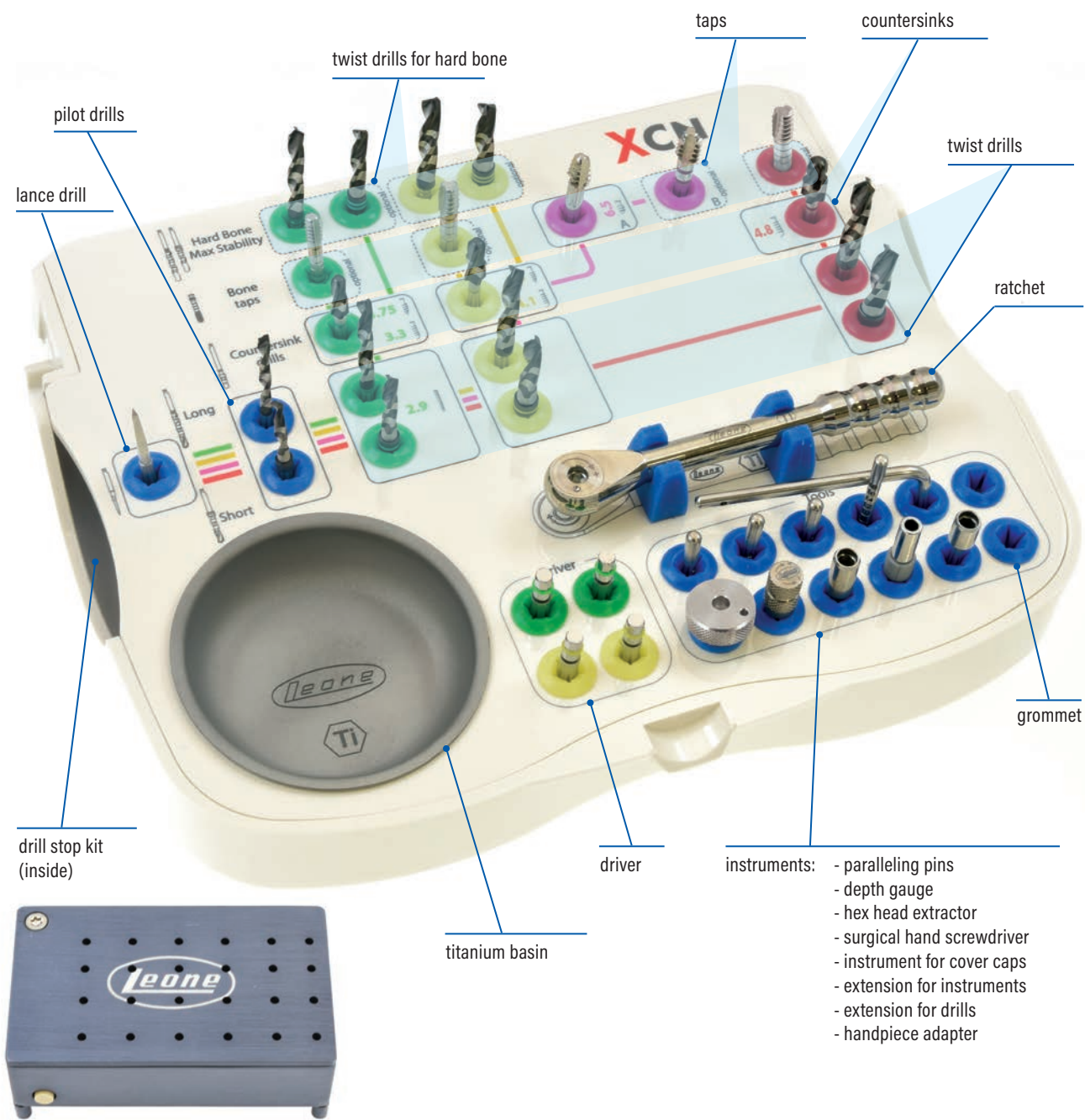




Features

- made of PPSU plastic material
- it includes all the surgical instruments required for treatment with the XCN® implant system
- space-saving
- easy and intuitive colour-coded system indicating the surgical sequence step-by-step for each implant
- tilted position after opening for easy access to instruments
- silicone grommets hold instruments firmly in place
- colour-coded depth stops placed within a special kit
- entirely autoclavable



**COMPREHENSIVE
SURGICAL KIT**

REF **156-0066-04**

Kit content

- 1 lance drill
- 2 pilot drills (short and long)
- 6 twist drills Ø 2.8-3.5-4.2 mm (short and long)
- 4 twist drills for hard bone Ø 3.1 e 3.8 mm (short and long) for Max Stability implants
- 3 countersinks Ø 3.3-4.1-4.8 mm
- 3 taps Ø 3.3-4.1-4.8 mm for Classix implants
- 2 taps Ø 5 mm A and B for 6.5 Short implant
- 2 High Torque drivers for connection 2.2 mm
- 2 High Torque drivers for connection 3.0 mm
- 3 paralleling pins Ø 2.2 mm
- 1 depth gauge Ø 2.2 mm
- 1 surgical hand screwdriver
- 1 extension for instruments
- 1 extension for drills
- 1 handpiece adapter
- 1 instrument for cover caps
- 1 hex head extractor
- 1 ratchet
- 1 titanium basin
- 1 drill stop kit
- 20 depth stops



**SURGICAL KIT
SHORT DRILLS, INSTRUMENTS AND DRILL STOP KIT**

REF **156-0066-01**



**SURGICAL KIT
SHORT DRILLS AND INSTRUMENTS**

REF **156-0066-11**



**SURGICAL KIT
WITHOUT CONTENT**

REF **156-0066-00**



GROMMETS

- made of silicone
- refills for the surgical kit and the osteotomy kit
- autoclavable



Ø 2 mm

REF **156-0002-02**



Ø 2 mm

REF **156-0002-03**



Ø 2 mm

REF **156-0002-04**



Ø 2 mm

REF **156-0002-05**



Ø 2 mm

REF **156-0002-01**



Ø 4 mm

REF **156-0004-01**

Pack of 4

Pack of 2

ORGANIZERS

Features

- made of PPSU plastic material
- designed to sterilize and hold on the surgical field only the instruments necessary for the planned surgery
- extremely space-saving
- available in various types according to use (max 8 instruments)
- customizable by the clinician
- entirely autoclavable

Package

- 1 tray
- with instruments mounted on colour-coded supports



ORGANIZER

FOR CLASSIX IMPLANTS Ø 3.3 - 4.1 - 4.8



REF **156-0036-00**

- 151-1930-02 lance drill
- 151-2216-52 pilot drill short
- 151-2816-53 twist drill 2.8 short
- 151-3516-53 twist drill 3.5 short
- 151-4216-53 twist drill 4.2 short
- 151-3304-44 countersink 3.3
- 151-4104-44 countersink 4.1
- 151-4804-44 countersink 4.8

ORGANIZER WITH TAPS

FOR CLASSIX IMPLANTS Ø 3.3 - 4.1 - 4.8



REF **156-0011-00**

- 152-3321-00 tap 3.3
- 152-4121-00 tap 4.1
- 152-4821-00 tap 4.8

ORGANIZER

FOR MAX STABILITY IMPLANTS Ø 3.75 - 4.5



REF **156-0037-00**

- 151-1930-02 lance drill
- 151-2216-52 pilot drill short
- 151-2816-53 twist drill 2.8 short
- 151-3516-53 twist drill 3.5 short
- 151-3304-44 countersink 3.3
- 151-4104-44 countersink 4.1
- 151-3116-53 drill for hard bone 3.1 short
- 151-3816-53 drill for hard bone 3.8 short

ORGANIZER

FOR 6.5 SHORT IMPLANT



REF **156-0038-65**

- 151-1930-02 lance drill
- 151-2216-52 pilot drill short
- 151-2816-53 twist drill 2.8 short
- 151-3516-53 twist drill 3.5 short
- 151-4104-44 countersink 4.1
- 152-5021-01 tap A
- 152-5021-02 tap B

ORGANIZER

FOR 2.9 NARROW IMPLANTS



REF **156-0039-29**

- 151-1930-02 lance drill
- 151-2216-52 pilot drill short
- 151-2816-53 twist drill 2.8 short
- 151-3304-44 countersink 3.3

ORGANIZER

FOR INSTRUMENTS



REF **156-0013-01**

- 156-1002-00 extension for instruments
- 156-1001-01 surgical hand screwdriver
- 156-1019-00 drill extension
- 156-1003-00 instrument for cover caps
- 156-1002-01 handpiece adapter
- 156-2002-00 depth gauge
- 156-1033-00 High Torque driver for connection 2.2
- 156-1041-00 High Torque driver for connection 3.0

ORGANIZER WITHOUT CONTENT



REF **156-0010-01**

OSTEOTOMY INSTRUMENT KIT

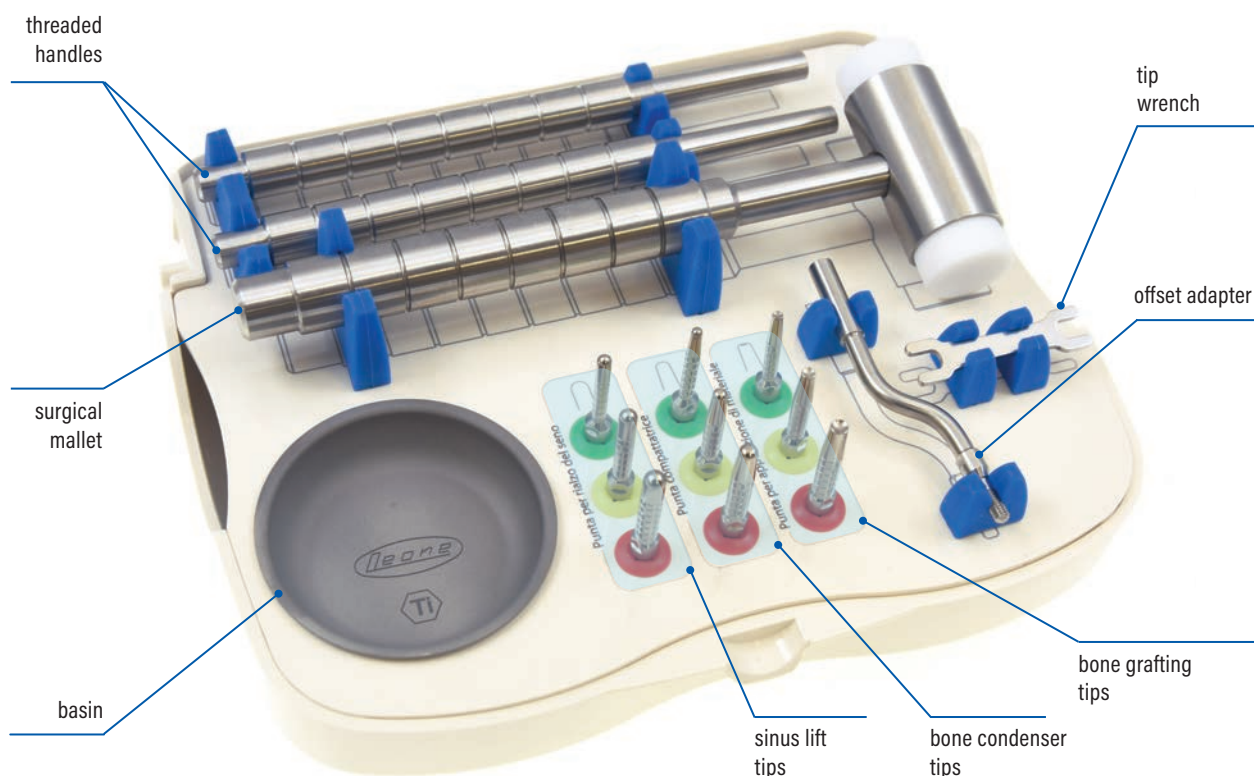
REF **156-0040-00**

Features

- made of PPSU plastic material
- includes useful instruments for bone condensation techniques and maxillary sinus lift by crestal approach technique
- space-saving
- ergonomic: 9 different tips can be mounted on one single handle either in an upright or angled position
- silicone grommets hold instruments firmly in place
- 3 types of tips:
 - round cylindrical (for sinus lift)
 - convex-cylindrical-conical (for bone condensing)
 - concave-cylindrical-conical (for applying bone graft material)
- tips in 3 different diameters, with colour coding for an immediate identification
- offset adapter for easy use in posterior regions
- entirely autoclavable

Package

- | | |
|---|--|
| <ul style="list-style-type: none"> - 2 threaded handles - 1 surgical mallet - 3 convex bone condenser tips Ø 2.7 – 3.4 – 4.1 mm - 3 concave bone grafting tips Ø 2.7 – 3.4 – 4.1 mm | <ul style="list-style-type: none"> - 3 round sinus lift tips Ø 2.7 – 3.4 – 4.1 mm - 1 tip wrench - 1 offset adapter for threaded handle - 1 titanium basin |
|---|--|



SURGICAL TIPS

- for bone condensing techniques to increase primary stability of the implants and maxillary sinus lift by crestal approach
- with depth marks at 6.5 - 8 - 10 - 12 - 14 - 16 - 18 mm and colour coding

Pack of 1

BONE CONDENSER TIPS

- made of medical grade 5 titanium
- cylindrical-conical with convex apex
- for atraumatic bone condensing
- for the greenstick fracture of the maxillary sinus floor
- Ø 2,2 mm tip specific for the 2.9 Narrow implant
- autoclavable



new

Ø 2,2 mm

Ø 2,7 mm

Ø 3,4 mm

Ø 4,1 mm

REF

156-1011-29

156-1011-33

156-1011-41

156-1011-48

1:1

SINUS LIFT TIPS

- made of medical grade 5 titanium
- cylindrical shape with rounded apex
- to lift the sinus membrane without damage
- autoclavable



Ø 2,7 mm

Ø 3,4 mm

Ø 4,1 mm

REF

156-1010-33

156-1010-41

156-1010-48

1:1

BONE GRAFTING TIPS

- made of medical grade 5 titanium
- cylindrical-conical with concave apex
- to apply bone graft material during internal maxillary sinus lift
- for bone condensing
- autoclavable



Ø 2,7 mm

Ø 3,4 mm

Ø 4,1 mm

REF

156-1012-33

156-1012-41

156-1012-48

1:1

THREADED HANDLE

- made of stainless steel
- for use with surgical tips
- autoclavable

Pack of 1



1:1

REF 156-1008-00

OFFSET ADAPTER FOR THREADED HANDLE

- made of stainless steel
- for use with the threaded handle to allow the use of surgical tips in posterior regions
- autoclavable

Pack of 1



1:1

REF 156-1008-05

TIP WRENCH

- made of stainless steel
- for fixing the surgical tips onto the threaded handle and for their removal
- autoclavable

Pack of 1



1:1

REF 156-1008-07

SURGICAL MALLET

- made of stainless steel and Teflon
- for gentle tapping on the threaded handle for osteotomy techniques
- autoclavable

Pack of 1



1:1

REF 156-1018-00