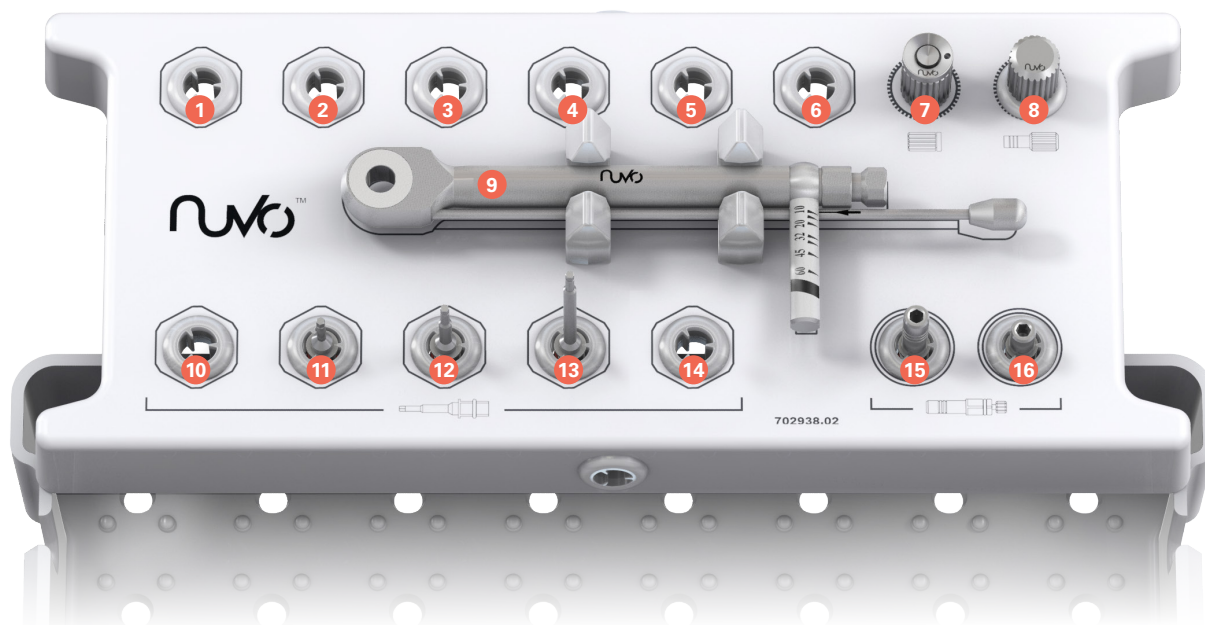


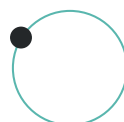
PROSTHETIC CASSETTE



1	---	---
2	---	---
3	---	---
4	---	---
5	---	---
6	---	---
7	CD0521005	Adapter - Ratchet to Manual
8	CD0521006	Impression Post Driver
9	CD2920001	Torque Wrench / Ratchet
10	---	---
11	CD0520002	Screw Driver Hex 1.2 for Ratchet/ Short
12	CD0520003	Screw Driver Hex 1.2 for Ratchet
13	CD0520004	Screw Driver Hex 1.2 for Ratchet/ Long
14	---	---
15	CD0520007	Abutment Driver/Multi Unit Screw Retained Abut.(straight) Abutment Driver/Multi Unit
16	CD0520008	Screw Retained Abut.(straight)/ Short

The instruments that integrate the cassette are sold separately.

This device is intended for a specialized procedure, which should be performed by professionals qualified in Dental Implants. For optimum results, use the product knowing the appropriate techniques. Always apply them under appropriate conditions, also in an operating room atmosphere.



SANITATION

This product must be correctly cleaned after each use. Proceed as follows:

Clean this product according to the following instructions after each use:

1. Remove the instruments from the Kit Case and clean separately (see specific instrument instructions).
2. Disassemble the three parts of the Kit Case. Soak the lid, tray and base for at least 1 min in the cleaning solution (Enzol® enzymatic detergent, prepared per manufacturer directions) so that the components are sufficiently covered. Pay attention that there is no contact between the components. Assist cleaning by careful brushing with a soft brush, paying particular attention to the interface between the silicone block inserts and the tray or base. Do not use metal brushes or steel wool.
3. Soak the lid, tray and base for 15 min in the cleaning solution (Enzol® enzymatic detergent, prepared per manufacturer directions) with ultrasonic treatment so that the components are sufficiently covered. Pay attention that there is no contact between the components.
4. Remove the Kit Case components from the cleaning solution and rinse them at least 3 times intensively (at least 1 min) under running water (local potable water is sufficient).
5. Repeat the cleaning steps of components that remain visibly contaminated.
6. Check all components after cleaning for signs of corrosion or damage. Do not continue to use corroded or damaged components.
7. Dry the components thoroughly before storage and sterilization; the accumulation of moisture on the components and instruments may cause corrosion that can detrimentally affect instrument performance.
8. Insert the cleaned, disinfected and dried instruments in the corresponding locations of the Case Kit tray and base. Assemble the Kit Case by inserting the tray into the base and attaching the lid.
9. Protect the assembled Kit Case from moisture and dust if it will not be used for an extended time.

Presentation and Sterilization

For traceability, each cassette presents on its tray the laser engraving of the UDI code (Unique Device Identification).

This product is reusable and supplied non-sterile, being unitarily packaged. This product must be correctly sanitized and sterilized before each use. Sterilize the products on the day before or on the day of the procedure. **WARNING:** This product cannot be autoclaved in its original packaging.

Please use for sterilization only the steam sterilization according to the following parameters:

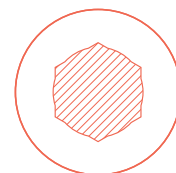
	Fractionated Vacuum / Dynamic Air Removal ¹	Gravity Displacement
Sterilization Time	4 minutes	15 minutes
Sterilization Temperature ³	132°C	132°C
Drying Time	At least 20 minutes ²	At least 20 minutes ²

¹ At least three vacuum steps.

² The effectiveness required in drying time depends directly on the parameters of sole responsibility of the user (density and load configuration, sterilizing conditions, which must be determined by the user). Nevertheless, a drying time shorter than 20 minutes cannot be applied.

NOTES:

1. After sterilization, package the instruments at a dry and dust-free place.
2. The flash/immediate use sterilization procedure cannot be used.
3. Do not use dry heat sterilization, radiation sterilization, formaldehyde and ethylene oxide sterilization, as well as plasma sterilization.



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