



HADER
SOLUTIONS



Implant Buddy & OMEGA

USER GUIDE



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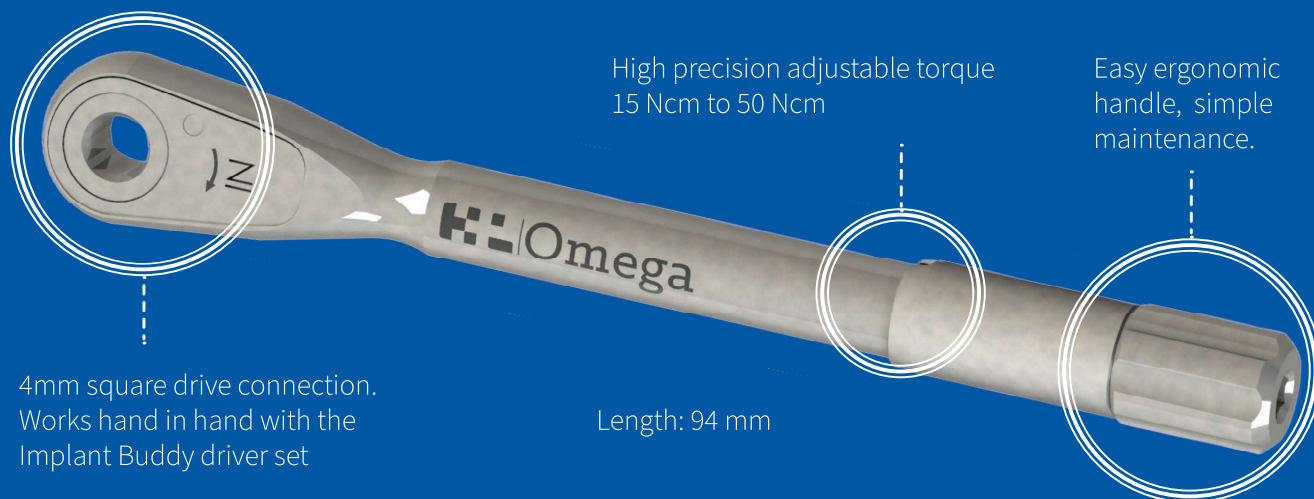
SERVICE 99% OF IMPLANTS WITH THE HADER IMPLANT BUDDY

Introducing the Implant Buddy, a revolutionary kit that simplifies dental prosthetic work.

This compact and practical solution houses all the essential drivers needed to service 99% of implants from leading brands in the market. Its small size not only fits seamlessly into the dental chair, conserving valuable space, but also optimizes storage in the autoclave. A must-have for dentists and dental technicians, the Implant Buddy streamlines the placement and removal of prosthetic elements over implants, ensuring efficiency and precision in every procedure.



COMBINE WITH THE OMEGA ADJUSTABLE TORQUE WRENCH FOR THE SAFEST AND MOST ACCURATE TORQUE CONTROL



Implant Buddy & OMEGA

AVAILABLE IN THREE VERSIONS

DENTAL



DRIVERS	SHORT	LONG
Total length	17mm	24mm
Shaft length	6.5mm	13.5mm

Prosthetic connections included:

- SCS Screwdriver – Straumann
- Angled Access Driver
- Unigrip Driver – Nobel Biocare
- Hex 1.3mm – BioHorizons, Astra
- Hex 1.25mm – Zimmer, Camlog
- Hex 1.2mm – 3i Systems, Megagen
- Hex 0.9mm – Ankylos

LAB



SHORT	LONG
24mm	40mm
16mm	32mm

Only for laboratory use.

Prosthetic connections included:

- Straight Driver – Straight Systems
- SCS Screwdriver – Straumann
- Angled Access Driver
- Unigrip Driver – Nobel Biocare
- Hex 1.3mm – BioHorizons, Astra
- Hex 1.2mm – 3i Systems, Megagen
- Hex 0.9mm – Ankylos

LATCH



ALL
24mm

Prosthetic connections included:

- Straight Driver – Straight Systems
- SCS Screwdriver – Straumann
- Angled Access Driver
- Unigrip Driver – Nobel Biocare
- Hex 1.3mm – BioHorizons, Astra
- Hex 1.2mm – 3i Systems, Megagen
- Hex 0.9mm – Ankylos
- Multi-Unit Driver

REFERENCES

1012046-1 - Implant Buddy Dental
1012045 - Implant Buddy Dental with OMEGA torque wrench.



Includes a convenient thumb knob for finger pressure

1012047-1 - Implant Buddy Lab



Ergonomic handle to ensure a comfortable grip.

1012048-1 - Implant Buddy Latch
1012049 - Implant Buddy Latch with OMEGA torque wrench.



Includes a latch-to-square adaptor to use with the OMEGA torque wrench

INDIVIDUAL COMPONENTS



Need a specific component? No problem! The Implant Buddy family offers all individual components for separate purchase. Choose from a range including square and latch drivers, thumb knobs, and adaptors, ensuring you have the exact tools you need for every procedure.

OMEGA

REFERENCE
1031003-1



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DRIVER SIZE AND TORQUE RECOMMENDATION

The recommendations in this table are provided for reference only. The recommended torque is for final abutments only; torque values for other components may vary. The responsibility for choosing the correct driver and torque lies solely with the dental professional. Always follow the recommendations of the OEM manufacturer of the implant and implant parts. The manufacturer may change the recommended torque values without notice.

Manufacturer	Driver	Torque	Manufacturer	Driver	Torque
ACE Internal Hex	1.25	30	Hiossen Standard	1.2	30
Adin	1.25	35	Hi-Tec Implants	1.25	35
Alfa Gate	1.25	25	Ihde Dental	1.25	20
Alpha Bio Tec	1.25	30	Implant Direct	1.25	30
American Dental Implant Corporation	1.25	30	Implant Logistics	1.25	20-30
Argon	1.2	20-30	Implant Microdent System	1.2	30
Aurosan Revois	1.25	30	IQ Implant	1.25	--
Bego	1.25	20-30	Keystone Genesis	1.25	30
Biodenta	1.2	20-35	Keystone Restore/Renova	1.2	30
BioHorizons	1.25	30	Klockner	1.2	25-30
Bioline	1.25	25-30	Medentis (Only ICX 3.3 and MULTI)	1.2	15
Biomet 3i Certain / Osseotite	1.2	20	Medentis (t-ecco and ICX-mini cover screw)	0.9	5-10
Biotech Kontakt	1.2	10-30	MegaGen AnyRidge	1.2	25-35
BlueSkyBio Conus, Internal & Molar	1.25	30	MegaGen External (3.3, 4.0, 4.5, 5.0, 5.5)	1.2	25
BlueSkyBio Max, One Stage, Quatro	1.2	30	MegaGen EZ Plus	1.2	35
Bredent SKY (only transversal screws)	0.9	10	MegaGen Internal (3.5, 4.1, 4.8, 5.5)	1.2	25-35
BTI	1.2	20-35	MegaGen Rescue	1.2	45
Camlog	1.25	20-30	MIS (Medical Implant System)	1.25	30
Conelog	1.25	20-30	MSI	1.25	--
Cortex	1.25	30	Nanoplast Hochst	1.25	--
Cowell Medi	1.2	30	NDI Medical (Cover screws, healing abutm)	1.2	--
Cumdente	1.3	30	Neobiotech	1.2	30
Dentis OneQ Implant System	1.25	20-30	Neodent CM (final abutment)	0.9	15
Dentis s-Clean	1.25	20-30	Neodent CM and WS (universal abutment)	1.2	35
Dentis SQ	1.25	20-30	Nobel/Branemark	Unigrip	35
Dentium	1.25	30	NobelActive & Replace	Unigrip	35
Dentsply Astra EV	1.25	25	NobelActive 3.0	Unigrip	15
Dentsply Astra Osseospeed TX	1.25	15-20	Noris Medical	1.25	25-30
Dentsply Friadent / Frialit / XiVE (Abutme)	1.2	25	OCO Biomedical	1.25	30
Dentsply Friadent / Frialit / XiVE (Cov Scr)	0.9	14	Odontit S.A	1.2	20-30
Dio SM (healing abutments)	1.2	10	Paltop	1.25	20-35
Ditron Dental	1.25	20	Radix	1.25	--
Drive Implants	1.2	25	Ritter Implants	1.25	25-30
DSP Biomedical (Mini Pilar and FlexCone)	0.9	10	Sistema De Implante Nacional (abutments)	1.2	--
DSP Biomedical (Prosthetic components)	1.2	20-30	Sistema De Implante Nacional (cover scre)	0.9	--
DSP Biomedical (MUA)	1.3	30	Southern Implant External (Cover screws)	0.9	10
Dyna Helix	1.3	15-35	Southern Implant External (Healing abutm)	1.2	15
Easyimplant	1.2	15-30	Sterngold	1.2	20-30
General Implants	1.2	15-30	Straumann Bone & Tissue Level	SCS	35
Glidewell	1.25	15-30	Sweden&Martina SPA	1.25	25-30
GlobalD	1.2	15-20	TFI	1.25	--
GMI Avantguard, Monolith, Phoenix	1.2	20-30	Victory (all screws)	1.2	35
GMI Frontier	1.2	15-30	Victory (healing abutments)	0.9	10
Gunter Medical	2.2	--	Zimmer	1.25	20
Hiossen Mini	1.2	20			

General Recommendations

The components in this catalogue are intended for use exclusively by dentists, dental technicians, and dental nurses. It is the responsibility of the dental professional to provide proper instructions to patients regarding the correct use and care of prosthetic devices. Maintaining good oral hygiene is essential to prevent bacterial adhesion and ensure the longevity of the prosthesis. All products are delivered non-sterile and must be sterilized before use in the patient's mouth. Handle with care during installation to avoid aspiration or ingestion by the patient. Any component showing visible alterations or damage, such as corrosion, breakage, or cracks, must be discarded immediately.

Alloys and Materials

• TITANAX: White - Ti 90 - Al 6 - V 4 / Melting range: 1663-1682 °C

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