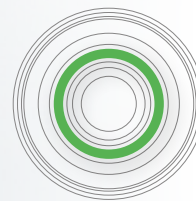




JDENTALCARE
just smile

JD ZYGOMA C

*A graftless solution for severe resorption
in maxillary bone*



conical connection



designed for

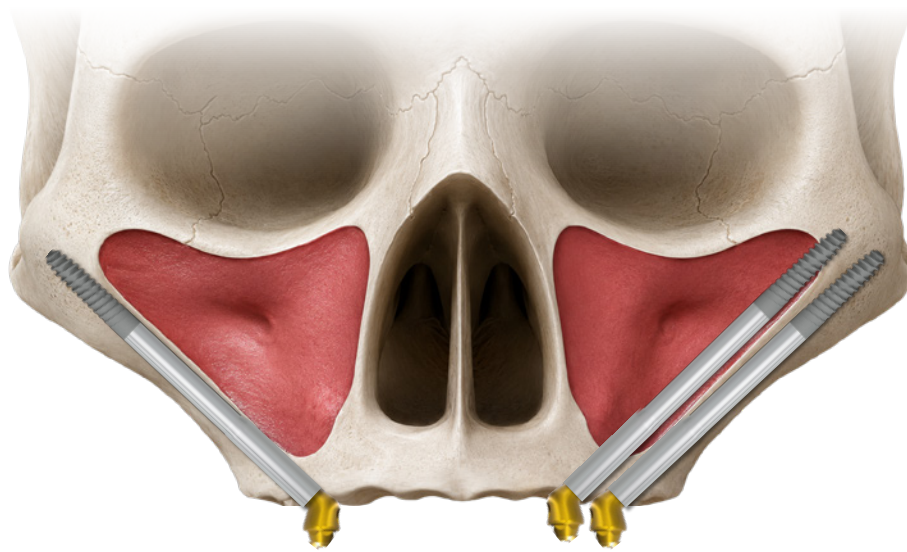
Maxilla-For-All®



Made in Italy

JD ZYGOMA C

A GRAFTLESS SOLUTION



High primary stability for the immediate function

Thanks to the multi-cortical anchorage and the design of the apex of the implant it's possible to obtain a high primary stability which allows you to provide to your patients a temporary prosthesis immediately after the surgery

Two optional diameters available: 3,9mm

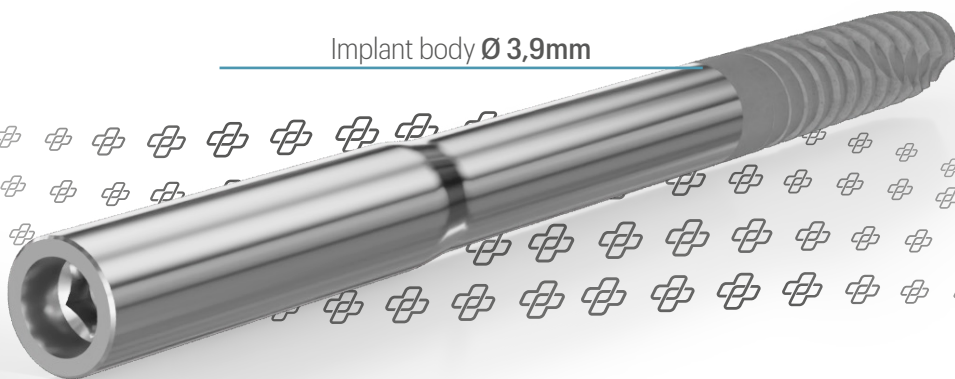
Get stability in cases of rehabilitation of severely atrophic maxilla

A graftless solution

Using JDZygoma C implant is possible to avoid complex bone graft procedures, with the advantage of reducing treatment and healing times.

JDZygoma C implants are characterised by the conical internal connection, a smooth body and a threaded tapered apex for a perfect anchorage in the zygomatic bone. The implant-abutment connection is compatible with JDIcon Plus, resulting in the advantage of a greater prosthetic flexibility.

Implant body Ø 3,9mm

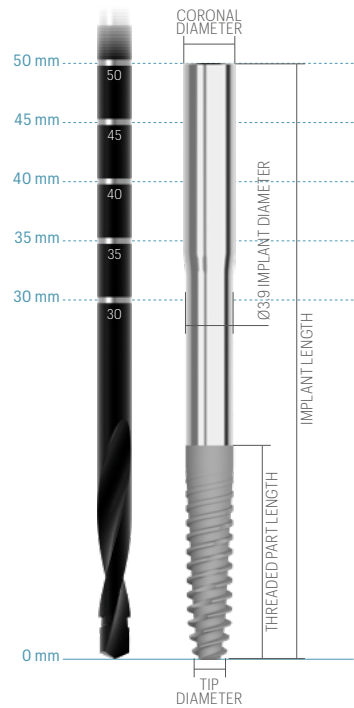


PRODUCT SPECIFICATION

The JDZygoma C dental implants are available in the diameters and lengths shown in the following table:

CORONAL DIAMETER	IMPLANT DIAMETER	TIP DIAMETER	LENGTH	THREADED PART LENGTH	PLATFORM DIAMETER	ABUTMENT INTERFACE
Ø 4.3	Ø 3.9	2.7	30, 32.5, 35, 37.5, 40, 42.5, 45, 47.5, 50, 52.5, 55, 57.5, 60	18	4.3	3.1

Note: All measurements in mm

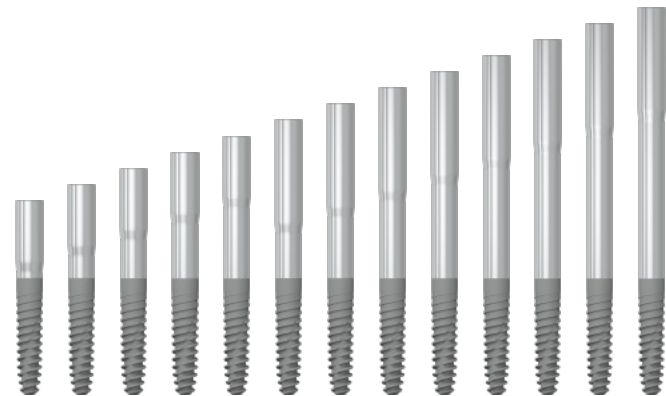


PRODUCT CATALOGUE

Implants:

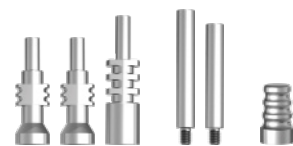
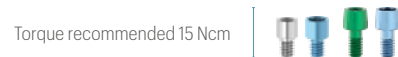
Ø 3.9

ZYIC39300.	JDZygoma C Ø 3.9 L 30
ZYIC39325.	JDZygoma C Ø 3.9 L 32.5
ZYIC39350.	JDZygoma C Ø 3.9 L 35
ZYIC39375.	JDZygoma C Ø 3.9 L 37.5
ZYIC39400.	JDZygoma C Ø 3.9 L 40
ZYIC39425.	JDZygoma C Ø 3.9 L 42.5
ZYIC39450.	JDZygoma C Ø 3.9 L 45
ZYIC39475.	JDZygoma C Ø 3.9 L 47.5
ZYIC39500.	JDZygoma C Ø 3.9 L 50
ZYIC39525.	JDZygoma C Ø 3.9 L 52.5
ZYIC39550.	JDZygoma C Ø 3.9 L 55
ZYIC39575.	JDZygoma C Ø 3.9 L 57.5
ZYIC39600.	JDZygoma C Ø 3.9 L 60



Conical abutment:

ICCA4545NC.	Conical Abutment Slim Plus 45° H 4.5 JDIcon Plus
ICCA4560NC.	Conical Abutment Slim Plus 45° H 6.0 JDIcon Plus
ICCA5250NC.	Conical Abutment Slim Plus 52,5° H 5.0 JDIcon Plus
ICCA6050NC.	Conical Abutment Slim Plus 60° H 5.0 JDIcon Plus
ICCASA60.	Screw for 60° Angulated Conical Abutment JDIcon Plus
EVCAPS	Prosthetic Screw Conical Abutment JDEvolution
EVCAPSA	Prosthetic Screw Angulated for Conical Abutment JDEvolution
EVCAPSN:	Prosthetic Screw Conical Abutment Direct N*
EVCAPSNA	Prosthetic Screw for Angulated Channel Conical Abutment Direct N
EVCAICOTEC	Conical Abutment Impression Coping Open Tray Engaging JDEvolution
EVCAICOTC	Conical Abutment Impression Coping Open Tray JDEvolution
EVCAICOTLC	Conical Abutment Impression Coping Open Tray Long JDEvolution
EVCAICOT02	Screw for Conical Abutment Impression Coping Open Tray JDEvolution
EVCAICOT04	Screw for Conical Abutment Impression Coping Open Tray Long JDEvolution
EVCAICCTC	Conical Abutment Impression Coping Closed Tray
EVCAHC	Conical Abutment Healing Cap JDEvolution
EVCAHCL	Conical Abutment Healing Cap H 6.0 JDEvolution
EVCAHC9	Conical Abutment Healing Cap H 9.0 JDEvolution
EVCAHCB	Conical Abutment Healing Cap Peek JDEvolution

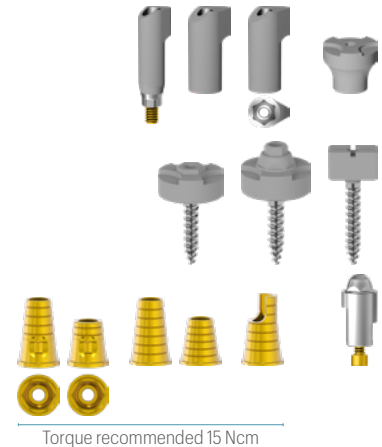


EVCAGPAEC	GP Abutment Engaging for Conical Abutment JDEvolution
EVCAGPANEC	GP Abutment Non Engaging for Conical Abutment JDEvolution
EVCATANEWSC	Temporary Abutment Non Engaging Conical Abutment Smooth for Welding JDEvolution
EVCATANEC	Temporary Abutment Non Engaging Conical Abutment JDEvolution
EVCATANEWC	Temporary Abutment Non Engaging Conical Abutment for Welding JDEvolution
EVCWANEC	Wax-Up Abutment Non Engaging for Conical Abutment
EVCAAR	Conical Abutment Replica
*for screw use JDEvolution Plus prosthetic screwdriver	



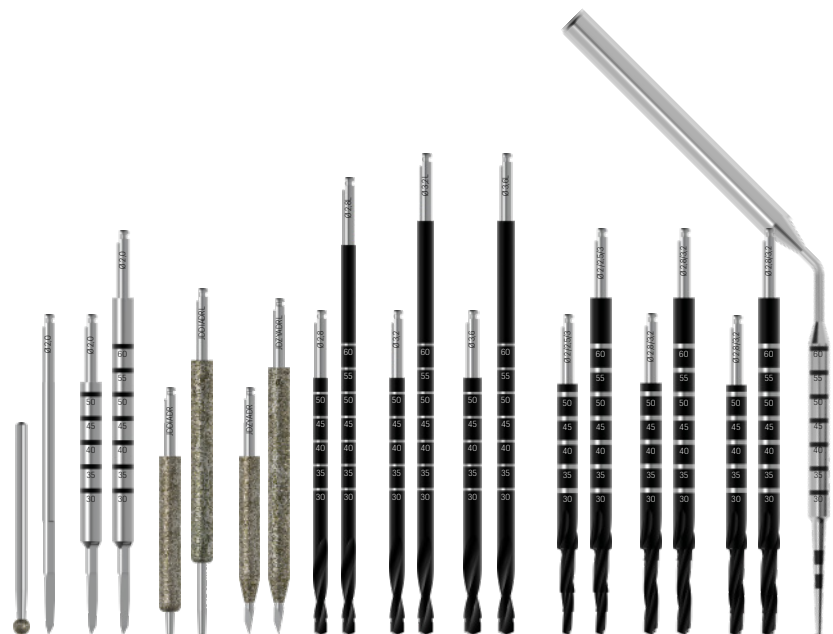
JDScanBody, Interface and Abutment Replica CAD CAM for Conical abutment:

ICSBCEC.	ScanBody Engaging JDIcon Plus
EVCASBCEC:	ScanBody Conical Abutment JDEvolution
EVCASBCEEC:	ScanBody Engaging Conical Abutment JDEvolution Plus
EVCASBCECSC:	On Top ScanBody Conical Abutment JDEvolution Plus
JDSCGIOSE	ScanBody Full Arch Tracer Hexagonal
JDSCGIOS	ScanBody Full Arch Tracer
JDSCGIOSR	ScanBody Rectangular Full Arch Tracer
EVCAITEC	Interface CAD CAM for Conical Abutment Engaging JDEvolution (H 7.5)
EVA139C	TiBase Engaging for Conical Abutment (H 5.0)
EVCAITC	Interface CAD CAM for Conical Abutment Non Engaging JDEvolution (H 7.3)
EVCATIBC	TiBase for Conical Abutment JDEvolution (H 5.0)
EVCAITAC	Interface CAD CAM Non Engaging for Conical Abutment Angulated Channel (H 7.7)
EVCAARCN	Conical Abutment Replica CAD CAM New



Drills and Depth probe:

JDBLDIASF	JD Bone Diamond Spherical Drill
ZJDDRID50	Initial Drill L 50 JDZygoma
ZJDDREXS150NP	Initial Drill L 50 New Profile JDZygoma
ZJDDREXS170NP	Initial Drill L 70 New Profile JDZygoma
JDDIADR	Diamond Drill JDZygoma
JDDIADRL	Diamond Drill Long JDZygoma
JDZYADR	JDZygoArch Drill
JDZYADRL	JDZygoArch Drill Long
ZJDDR28	Drill Ø 2.8 JDZygoma
ZJDDR28L	Long Drill Ø 2.8 JDZygoma
ZJDDR32	Drill Ø 3.2 JDZygoma
ZJDDR32L	Long Drill Ø 3.2 JDZygoma
ZJDDR36	Drill Ø 3.6 JDZygoma
ZJDDR36L	Long Drill Ø 3.6 JDZygoma
ZJDDREXS150N	Zygomatic Drill 1 L 50 - 3 Flutes
ZJDDREXS170N	Zygomatic Drill 1 L 70 - 3 Flutes
ZJDDREXS250N	Zygomatic Drill 2 L 50 - 3 Flutes
ZJDDREXS270N	Zygomatic Drill 2 L 70 - 3 Flutes
ZJDDREXS350N	Zygomatic Drill 3 L 50 - 3 Flutes
ZJDDREXS370N	Zygomatic Drill 3 L 70 - 3 Flutes
JDZPR	60mm Depth Probe JDZygoma



Implant and Prosthetic Drivers:

ICID.	Implant Driver JDIcon Plus
ICIDL.	Implant Driver Long JDIcon Plus
EVSDPF15	Prosthetic Driver for JDTorque L 15
EVSDPF20	Prosthetic Driver for JDTorque L 20
EVSDPF25	Prosthetic Driver for JDTorque L 25
EVSDPF35	Prosthetic Driver for JDTorque L 35
EVSDPF60	Prosthetic Driver for JDTorque L 60
EVSDCAF	Conical Abutment Driver for JDTorque
EVSDP20	Prosthetic Driver L 20
EVSDP25	Prosthetic Driver L 25
EVSDP30	Prosthetic Driver L 30
JDPD103	Prosthetic Driver for Surgical Driver
EVSDCA	Conical Abutment Driver
EVSDPF25A	Angulated Screw Driver for JDTorque L 25
EVSDPF30A	Angulated Screw Driver for JDTorque L 30
EVSUD	Surgical Driver JDEvolution
EVSUDMAX	Surgical Driver MAX
JDID105	Conical Abutment Aligning Instrument JDIcon Plus



JD Zygoma Surgical Kit:

ZSKITE	JDZygoma Kit Extra
ZSKITF	JDZygoma Kit Full

JDZygoma C connection is compatible with JDIcon Plus implant line, so please refer to JDIcon Plus catalogue to choose the most suitable component

SITE PREPARATION SEQUENCE

For the preparation of the implant site for the insertion of JDZygoma C implants it is recommended to adhere to the following drilling sequences to ensure optimal primary stability of the implants.

JDZygoma Ø 3.9mm

