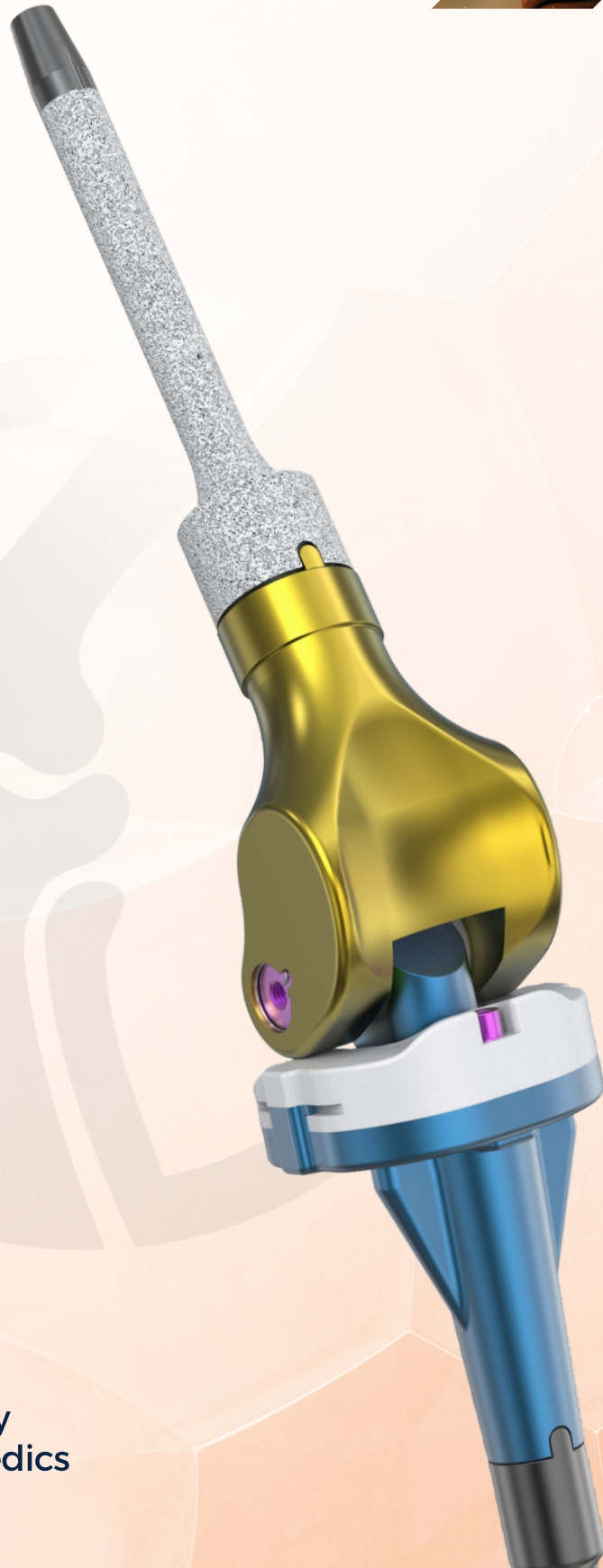


xl-momentum

*Next Generation-
Limb Salvage System*



xlo trusted by
Orthopaedics

Redefine your path • Reclaim your momentum

XLO, established in 1992, has emerged as a pioneering force in the field of orthopaedic implants. The company is dedicated to enhancing patient outcomes and improving quality of life through innovative solutions in orthopaedics.

With a strong emphasis on quality and precision, **XLO a US FDA, CE, ISO13485:2016, WHO:GMP, ISO 9001:2015 & Indian FDA** Certified Company has positioned itself as a leader in the design, development, and manufacturing of advanced orthopaedic implants.

XLO offers the most extensive range of Cementless & Cemented Joint Replacement Implants, Trauma Implants, 3d Printed Patient Specific Implants & Instruments along with Bone Cement with a state-of-the-art manufacturing facility located in New Delhi, India. This facility is equipped with advanced technology that supports the production of high-quality orthopaedic implants while adhering to strict regulatory standards.

The company has established a pan-India presence, ensuring that its products are accessible across the country. Furthermore, XLO exports its innovative solutions worldwide, contributing significantly to global healthcare advancements in orthopaedics.



xl-momentum Limb Salvage System

Strong solutions

Platform-based approach. The consistent design philosophy allows a platform-based approach to provide surgeons flexibility for a wide range of procedures.

Less costly and time-consuming

than comparable custom-made implants.

Demand-matching

Includes a wide range of product options for demand-matching to optimize solutions based on patient need.

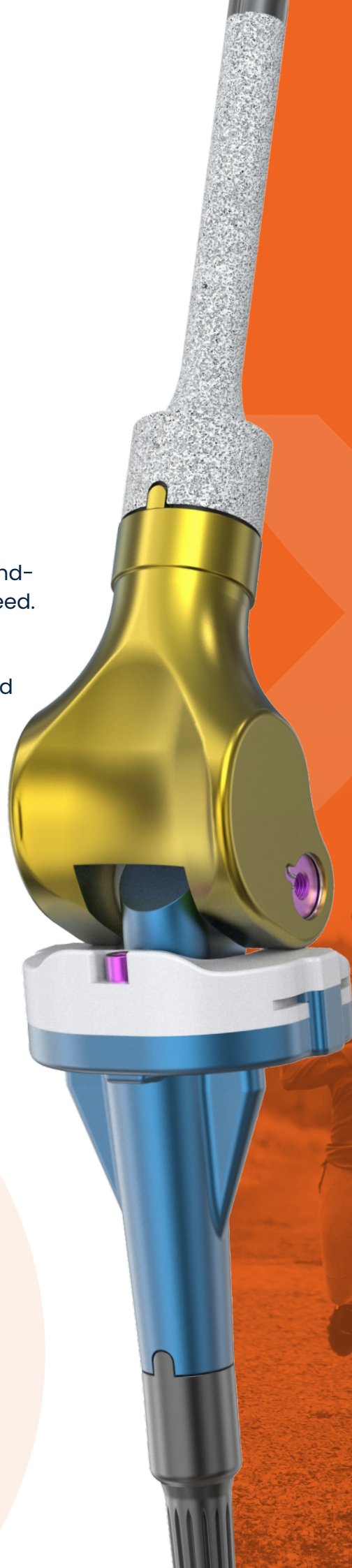
Advanced surgical technologies

Builds on proven design philosophies with advanced surgical technologies to help deliver reproducible clinical outcomes and a streamlined procedure.

Proven functionality

Manufactured from **high-performance alloys**.

Reliable **coupling mechanisms** and tapered **connections**.



xl-momentum Limb Salvage System

Interlocking Femoral Component and Tibial Insert

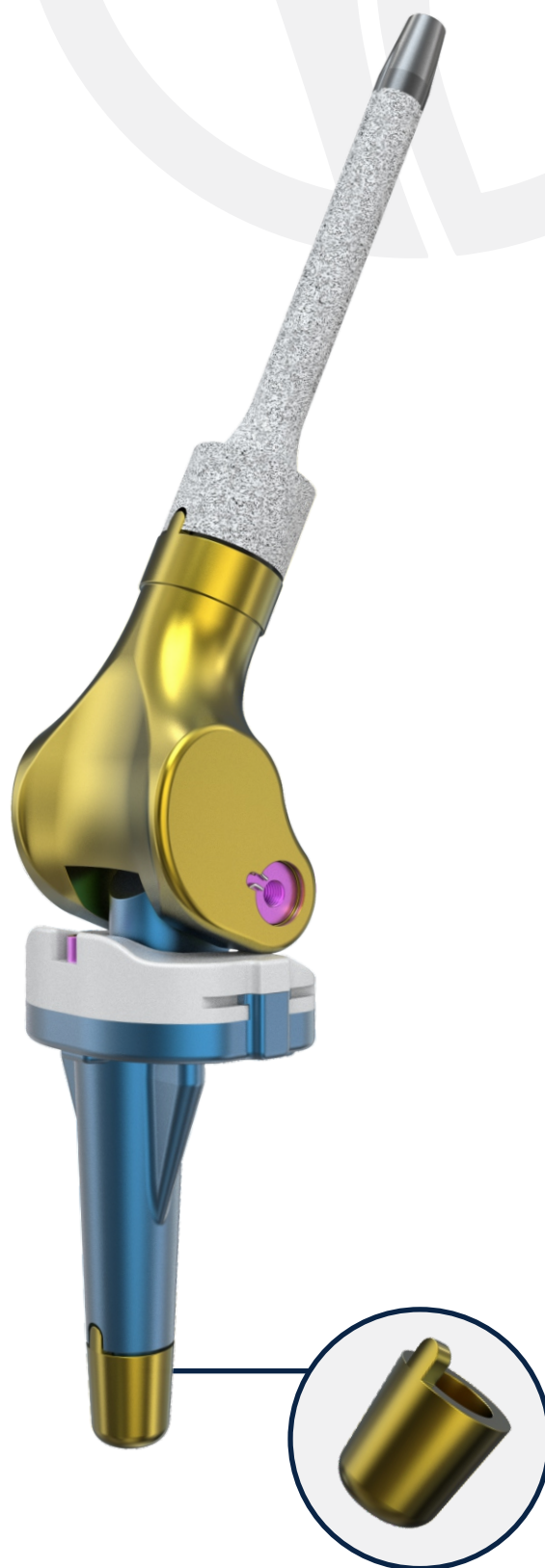
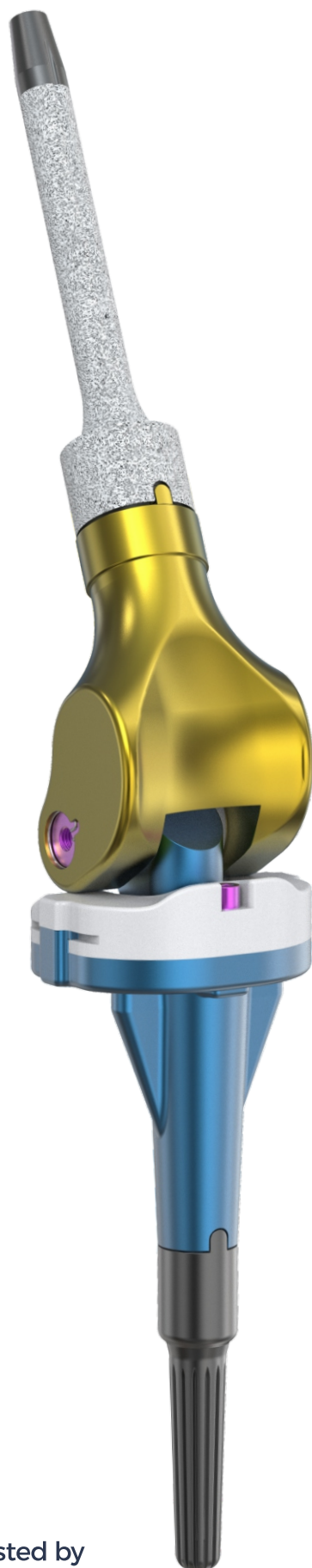
A rectangular interlocking design secures the hinge assembly, thereby controlling tibial insert rotation.

Dual Porous Coated Stem
Minimizes the risk of loosening and fracture through the porous coating's integration with the tissue.

Modular Femoral Condyles
Side Specific Femoral condyles, available in small and standard sizes, facilitate precise closure during surgery and offer surgeons enhanced flexibility.

Highly Corsslink UHMWPE Bushes
offer superior mobility with significantly reduced wear and tear.

Modular Tibial Stems
A range of diameters and lengths facilitates precise instrument selection for the patient, enabling trial-and-error fitting.





Distal Femur Component, Small

Stainless Steel	Titanium	Direction
910-SR-45	910-TR-45	Right
910-SL-45	910-TL-45	Left



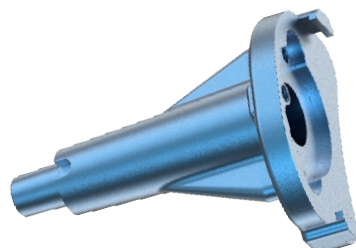
Distal Femur Component, Standard

Stainless Steel	Titanium	Direction
910-SR-50	910-TR-50	Right
910-SL-50	910-TL-50	Left



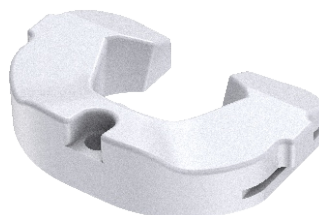
Tibia Component

Stainless Steel	Titanium	Size
911-OS-X.SM	911-OT-X.SM	X.Small
911-OS-SM	911-OT-SM	Small
911-OS-MED	911-OT-MED	Medium
911-OS-LAR	911-OT-LAR	Large



UHMWPE Insert for Tibia

Stainless Steel	Size
911-OU-X.SM	X.Small
911-OU-SM	Small
911-OU-MED	Medium
911-OU-LAR	Large





Modular Stem

Stainless Steel	Titanium	Length
911-OS-10-70	911-OT-10-70	70mm
911-OS-10-100	911-OT-10-100	100mm
911-OS-10-130	911-OT-10-130	130mm
911-OS-11-70	911-OT-11-70	70mm
911-OS-11-100	911-OT-11-100	100mm
911-OS-11-130	911-OT-11-130	130mm



Dual Porous Coated Cementless Stem

Stainless Steel	Titanium	Dia(Ø)
907-OS-12-110	907-OT-12-110	12
907-OS-13-110	907-OT-13-110	13
907-OS-14-110	907-OT-14-110	14
907-OS-15-110	907-OT-15-110	15
907-OS-16-110	907-OT-16-110	16



Dual Porous Coated HA Coated Stem

Stainless Steel	Titanium	Dia(Ø)
9007-OS-DPC-10-110	9007-OT-DPC-10-110	10
9007-OS-DPC-11-110	9007-OT-DPC-11-110	11
9007-OS-DPC-12-110	9007-OT-DPC-12-110	12



Cemented Stem, Curved

Stainless Steel	Titanium	Dia(Ø)
9007-OS-CU-10-125	9007-OT-CU-10-125	10
9007-OS-CU-11-125	9007-OT-CU-11-125	11
9007-OS-CU-12-125	9007-OT-CU-12-125	12



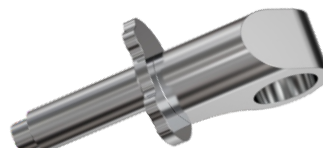
Non-Rotating Platform Hinge for Tibia

Stainless Steel	CoCr
925-0S-47	925-COCR-47



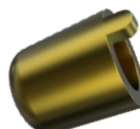
Rotating Platform Hinge for Tibia

Stainless Steel	CoCr
917-0S-35	917-COCR-35



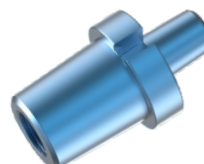
End Cap for Tibia Component

Stainless Steel	Titanium
911-0S-20	911-0T-20



Stem Adapter

Stainless Steel	Titanium
9030-0S-48	9030-0T-48



UHMWPE Stopper

Item Code

9010-0U-26



UHMWPE Bush

Item Code

9015-0U-10-22



pain was past

make pain free life your future



34 *Years of*
Dedication

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