OSSTEM IMPLANT

Beyond implants: OSSTEM expands its vision for modern dentistry

From advanced implant systems to dental equipment and digital solutions, OSSTEM IMPLANT continues to expand its role in modern dentistry. With nearly 30 years of experience in implant development and a presence in more than 100 countries, the company combines established expertise with ongoing innovation.



Two recent developments illustrate this approach: the KS 3 Implant System and the K5 dental unit.

KS 3: A new approach to primary stability

Following its European introduction at EAO 2026 in Lisbon, the KS 3 Implant System represents an important step in OSSTEM's implant portfolio.

Designed for demanding clinical situations, KS 3 combines a fully tapered body, deep threads, a two-step cutting edge and a sharp apex. These features work together to support bone engagement, controlled insertion and strong primary stability, including in low-density bone and extraction sockets.

The stability-focused design also supports immediate-placement and immediate-loading protocols where clinically appropriate, giving clinicians additional flexibility when developing individual treatment strategies.

KS 3 complements OSSTEM's globally established TS Implant System, expanding the range of solutions available for different clinical requirements.

K5: Bringing innovation into the treatment room

OSSTEM's commitment to innovation extends beyond implantology. The K5 dental unit, making its European debut at ADF 2026 in Paris, reflects the company's focus on ergonomics, practitioner efficiency and patient comfort.

Its slim backrest improves access to the patient, while flexible positioning, intuitive touchscreen controls and hygiene-oriented features support everyday clinical workflows.

The K5 is planned for the European market in three configurations: Cart Type, Swing Arm Type and Traditional Type. Allowing practices to choose a setup suited to their working preferences and treatment environment.

More than an implant manufacturer

Alongside implant systems and dental units, OSSTEM's wider portfolio includes surgical instruments, guided surgery solutions, prosthetic components, digital dentistry technologies and regenerative materials.

Professional education and scientific exchange also form an important part of the company's approach, supporting clinicians in developing their knowledge and practical skills.

By combining implant innovation, treatment technologies and education, OSSTEM aims to provide dental professionals with a comprehensive range of solutions for modern clinical practice.

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