

Trivitron's Kiran launches complete portfolio of advanced radiology solutions

17 August 2018 | News

Kiran Medical Systems is a leading radiology focused medical equipment manufacturer with a comprehensive range of innovation-driven radiology equipment



Kiran Medical Systems, the Radiology Division of Trivitron Healthcare launches complete portfolio of Advanced Digital X-Ray systems, DSA C-Arm, Modular Smart OT Solutions and Satin Touch Radiation Protection Products at **Traumacon 2018, Mumbai**.

The Radiation Protection portfolio of Kiran now features the antimicrobial Satin Touch fabric with the choice of 3 core materials - Leadlite, Ultralite and Zerolead.

Kiran Medical Systems is a leading radiology focused medical equipment manufacturer with a comprehensive range of innovation driven radiology equipment including Digital Radiography Systems, C-Arms, X-ray Equipment, Imaging Accessories and Radiation Protection Products.

Kiran's manufacturing facility is registered with USFDA. The products conform to norms of CE as per the European Council's Medical Device Directive (MDD) 93/42/EC and Personal Protective Equipment (PPE) Regulation EU 2016/425. Kiran Radiation Protection Products conforms to European Standards EN 61331-1 2014, EN 61331-3 2014, ASTM 2547. Kiran products are exported to 165 countries across the globe.

Kiran's range of radiology equipment is made cost-effective to the Indian market by adhering to the company's inherent 'Make in India' philosophy. With 50-65% of the entire raw materials designed and manufactured from scratch in India, there is a significant cost reduction in the development of the equipment subsequently enabling the brand to make the products available at affordable prices.

This also helps in leveraging local technological competence and entrepreneurial mindset to the global market thereby promoting Indian products and solutions designed to increase efficiency at reduced costs at an international level.