

Siemens Healthineers deepens Make in India commitment with production of Artis One Edition X angiography systems in Bengaluru

Siemens Healthineers today announced the expansion of manufacturing footprint in India with the local production of the Artis one Edition X angiography system at company's Bengaluru factory. The system will be manufactured alongside the facility's existing portfolio of mobile C-arms, CT scanners, MRI systems, and digital radiography X-ray systems, further strengthening the company's commitment to the Make in India initiative and to advancing access to innovative healthcare technologies across the country.

Technology plays a pivotal role in addressing complex health challenges, enabling earlier diagnosis and more effective treatment. As cardiovascular diseases continue to rise in India, the demand for advanced interventional therapy solutions is becoming increasingly critical.

With its advanced capabilities, Artis One Edition X empowers clinicians with enhanced imaging and workflow efficiency while supporting improved patient outcomes. It helps interventionalists perform procedures that restore blood flow and treat blockages in arteries and veins, thereby benefitting patients with conditions such as heart disease, kidney failure, and irregular heart rhythms.

Additionally, India's cath lab [density](#) currently stands at just 1.5 to 1.75 per million people, underscoring the urgent need for accessible cardiac care infrastructure. This growing demand is evident in the widespread adoption of angiography systems across metropolitan hubs and tier 2/3 cities.

"India's growth story is a testament to its immense potential in healthcare innovation," said **Hariharan Subramanian, Managing Director, Siemens Healthcare Pvt. Ltd.** "By expanding our manufacturing base, we are deepening our commitment to impact lives for the better, elevating healthcare with our expertise and vision to benefit both customers and patients across the nation."

Designed as a compact, low-maintenance, and versatile solution, Artis One Edition X enables healthcare providers to treat a greater number of patients efficiently while maintaining high clinical standards. The universal angiography system combines flexibility with advanced imaging features, making it the need of the hour for hospitals and healthcare providers looking to expand their interventional capabilities.

This strategic expansion of production portfolio not only addresses the surging demand for advanced therapies amid rising heart ailments but also positions Siemens Healthineers as a key enabler of accessible, high-quality care in India's evolving healthcare landscape.

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Siemens Healthineers pioneers breakthroughs in healthcare. For everyone. Everywhere. Sustainably. The company is a global provider of healthcare equipment, solutions and services, with activities in more than 180 countries and direct representation in more than 70. The group comprises Siemens Healthineers AG, listed as SHL in Frankfurt, Germany, and its subsidiaries. As a leading medical technology company, Siemens Healthineers is committed to improving access to healthcare for underserved communities worldwide and is striving to overcome the most threatening diseases. The company is principally active in the areas of imaging, diagnostics, cancer care and minimally invasive therapies, augmented by digital technology and artificial intelligence. In fiscal 2025, which ended on September 30, 2025, Siemens Healthineers had approximately 74,000 employees worldwide and generated revenue of around €23.4 billion. Further information is available at [siemens-healthineers.com](https://www.siemens-healthineers.com).

Siemens Healthineers in India has a countrywide sales network and round-the-clock service set-up, two manufacturing facilities at Vadodara for Diagnostics and at Bengaluru for Medical Imaging Products, backed by a state-of-the-art R&D center as well as a global software development center at Bengaluru. With over 7000 employees across the nation, we are playing a significant role in transforming care delivery in India and supporting healthcare providers across the entire range of patient care – from prevention and early detection to diagnosis and on to treatment and aftercare. Further information is available at www.siemens-healthineers.co.in