

Wipro GE Healthcare unveils 'Made in India' CT system

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The new system offers greater clinical efficiency with enhanced image quality



Wipro GE Healthcare has launched its next-generation Revolution Aspire CT (Computed Tomography) scanner. Revolution Aspire is an advanced imaging solution designed and manufactured end-to-end in India, at the newly launched Wipro GE Medical Devices manufacturing plant.

The CT system is equipped with higher imaging intelligence to improve clinical confidence when diagnosing diseases and anomalies.

The Revolution Aspire CT scanner empowers clinicians with increased operational efficiency with up to 50 per cent higher throughput. The rotation time in Revolution Aspire CT scanner has been increased by 20 per cent, enabling clinicians to provide faster diagnosis.

The scanner also comes with a new detector design and algorithm, along with smart features such as Smart MAR, that enables up to 30 per cent improved image quality.

The Revolution Aspire CT scanner has been manufactured at the recently launched Wipro GE Medical Device Manufacturing factory (MDM). The factory is one of 15 medical device manufacturers approved under the government's PLI Scheme. Aligned to the National Agenda of 'Atmanirbhar Bharat', Wipro GE healthcare has invested a little over Rs 100 crore in this facility and aims to further boost local manufacturing of medical devices in India.