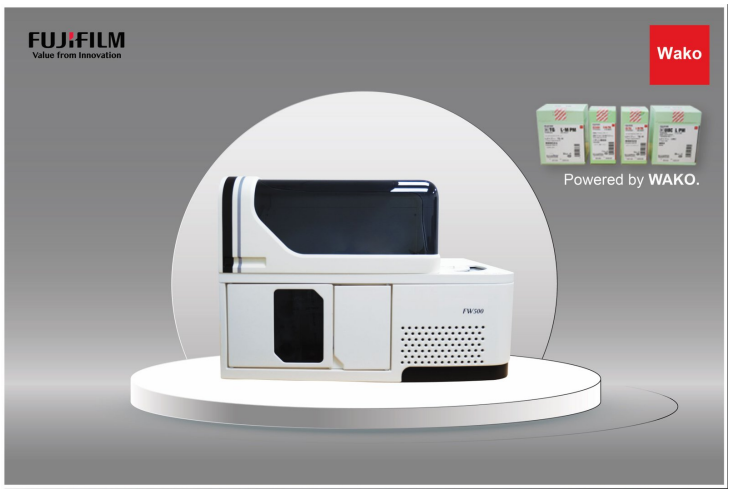
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Fujifilm brings advanced wet chemistry technology to India

28 October 2025 | News

FW500 combines precision, efficiency, and compact design to meet the needs of mid-sized laboratories



Fujifilm India, a leader in healthcare technology solutions, has announced the launch of its FW500 Clinical Chemistry Analyzer strengthening the company's In-vitro diagnostics portfolio by combining over four decades of dry chemistry expertise with Fujifilm's Wako globally trusted biochemistry reagents.

The FW500 has been engineered to deliver accuracy, speed, and ease of use, qualities essential for today's diagnostic laboratories. With the ability to process up to 200 tests per hour, 95 sample positions, and 72 reagent positions, the analyzer offers efficiency in a compact design.

Features such as continuous sample loading and temperature-controlled reagents ensure smooth, uninterrupted laboratory operations, making the FW500 an ideal fit for mid-sized labs across India.

Speaking on the milestone, Koji Wada, Managing Director, Fujifilm India, said, "At Fujifilm India, we are committed to delivering innovative products and solutions that embody our Group purpose of 'Giving Our World More Smiles.' By blending diverse ideas, unique capabilities, and extraordinary people, we aim to create solutions that bring joy and smiles to the world. The goal is to continuously innovate and deliver solutions that strengthen the nation's healthcare ecosystem while providing high-quality, reliable, and comprehensive diagnostic solutions that empower healthcare providers and benefit patients across India."

Beyond performance, the FW500 incorporates sustainability and smart connectivity. It uses only 1.5 litres of water per hour and reusable cuvettes to minimize waste. Its intelligent software supports real-time monitoring and remote access, enabling laboratories to enhance productivity while staying connected.

With this launch, Fujifilm India now offers a comprehensive biochemistry portfolio spanning both dry and wet chemistry platforms, reaffirming its commitment to delivering innovations that empower healthcare professionals and improve access to high-quality diagnostics nationwide.