Komori Taiwan Showcases Energy-Saving, Low-Impact Solutions at TIGAX 26



Komori Taiwan Limited (Komori Taiwan) exhibited at TIGAX 26, held in Taiwan from October 15 to 18, 2026. Its exhibit focused on energy efficiency and environmental responsibility. Komori Taiwan showed integrated solutions that cover the entire production process, including offset printing, digital printing, K-Supply products, LED systems, blowers and high-efficiency production setups. Together, these solutions improve production efficiency, cut energy use and material waste, and support the digitalization of production.

J-throne 29: Meeting a Wide Range of Printing Needs

Videos and print samples showed how the J-throne 29, 29-inch Sheetfed UV Inkjet Digital Printing Press, handles a wide range of substrates and adapts easily to high-mix, short-run production. Its LED-UV inks can print on a wide range of materials, making high-mix, short-run work easier and opening new business opportunities.



More Efficient Production with Lithrone G40 advance and KP-Connect

A video presentation of the Lithrone G40 advance EX Edition highlighted features that raise production efficiency, keep print quality consistent and reduce paper waste.



A KP-Connect video showed why digitalizing production management and connecting production data matter. Komori Taiwan presented the Lithrone G40 advance and KP-Connect as a combined solution that delivers high productivity and a lower environmental impact.

Stable Production and Energy Savings with K-Supply Products and LED Systems

K-Supply product displays and videos showed that choosing the right materials makes production more stable and reduces both material waste and the risk of reprints.

The LED system presentation covered energy savings and a better printing environment thanks to low-temperature curing. Printed sheets can also move straight on to postpress after curing.

Through the K-Supply products and LED systems, Komori Taiwan showed that environmentally responsible printing needs more than individual pieces of equipment. It means optimizing the whole production process, including choosing the right products and materials.

Toward a Sustainable Printing Plant

At TIGAX 26, Komori Taiwan showed how combining a range of Komori products

and technologies can raise productivity and lower environmental impact at the same time, supporting sustainable printing businesses and smart production.

Komori Taiwan will keep working closely with customers on their challenges and needs, offering solutions that make printing operations more productive and environmentally friendly.



