Mimaki Unveils Tx330 Series for Textiles

Mimaki launches Tx330-1800 and Tx330-1800B for on-demand, sustainable and high quality textile applications

- *Mimaki launches the Tx330-1800 and Tx330-1800B for the textile and apparel markets*
- *Built for optimal accessibility and sustainability, the Tx330 Series offers high-quality printing for on-demand and varied print runs*

Mimaki Europe, a leading provider of industrial inkjet printers, cutting plotters, and 3D printers, unveils two new direct-to-textile printers, the Tx330-1800 and Tx330-1800B. The Tx330 Series offers extensive textile printing capabilities, able to print on a variety of materials with minimal wastewater. In contrast to conventional textile printing processes that require pre- and post-processing equipment, the Tx330 Series streamlines production into a more space-efficient solution—ideal for users with limited space. FESPA in Berlin (6th-9th May 2025) will mark the EMEA debut of the Tx330-1800 and the unveiling of further details concerning both printers.

The Tx330 Series drives the transformation of the textile industry towards waterless, high-quality solutions, as well as for apparel manufacturers, who look for a printer which offers both quality and sustainability. The printers are equipped with dual ink set capability to seamlessly switch between textile pigment inks and dye sublimation inks, further diversifying application possibilities. Unlike conventional dye inks, these solutions simplify the process with a straightforward printing and heat fixation procedure. This eliminates the need for extensive facilities for water supply, drainage and wastewater treatment, as well as the dyeing expertise needed to operate, making digital textile printing more accessible.

The Tx330-1800 allows for seamless printing on both fabric and paper in one machine, ideal when producing textile signage and interior fabrics. Meanwhile, the Tx330-1800B uses a space-saving belt conveyor to stably print on stretchy, thick, and thin fabrics commonly used for apparel, ideal for the production of short-run and varied apparel in small spaces, such as offices, schools, and retail stores.

Arjen Evertse, General Manager Sales EMEA at Mimaki Europe, comments, “Looking at today’s textile market, we anticipate that the demand for textile products produced on-demand and locally will continue to grow. So, with that in mind, we released two products which are easy-to-use, versatile and sustainable, for those

printers looking to incorporate textile printing capabilities within a small space, without compromising on capabilities and quality.

“The ink versatility aspect of these printers tackles the important concern of industrial water pollution, of which traditional textile dyeing alone contributes around 20% to. Utilising textile pigment and dye sublimation processes, Mimaki’s latest printing solutions remove the need for the large amounts of water typically required in post-processing, creating a much more resource efficient process with almost no water used at all—while also significantly reducing energy consumption.”

The Tx330-1800 Series utilises Mimaki’s “330 Engine”, providing the same sharp details, smooth colouring and accurate colour printing as other entries in the 330 Series due to smooth gradation expression and high-density printing capabilities.

To accompany the Tx330 series, Mimaki is also introducing a textile RIP software, the TxLink5. This latest version of the TxLink software is designed to further improve the workflow in environments with multiple printers, which allows for users to manage their printing processes more efficiently.

The Tx330-1800 and Tx330-1800B will both be available for the textile and apparel market in June 2025.
For more information about Mimaki’s innovative products and solutions, visit https://www.mimakieurope.com/



The Tx330-1800 hybrid model provides seamless printing on both fabric and paper



The Tx330-1800B is an ideal space-saving solution, with added stability for printing on complex fabrics