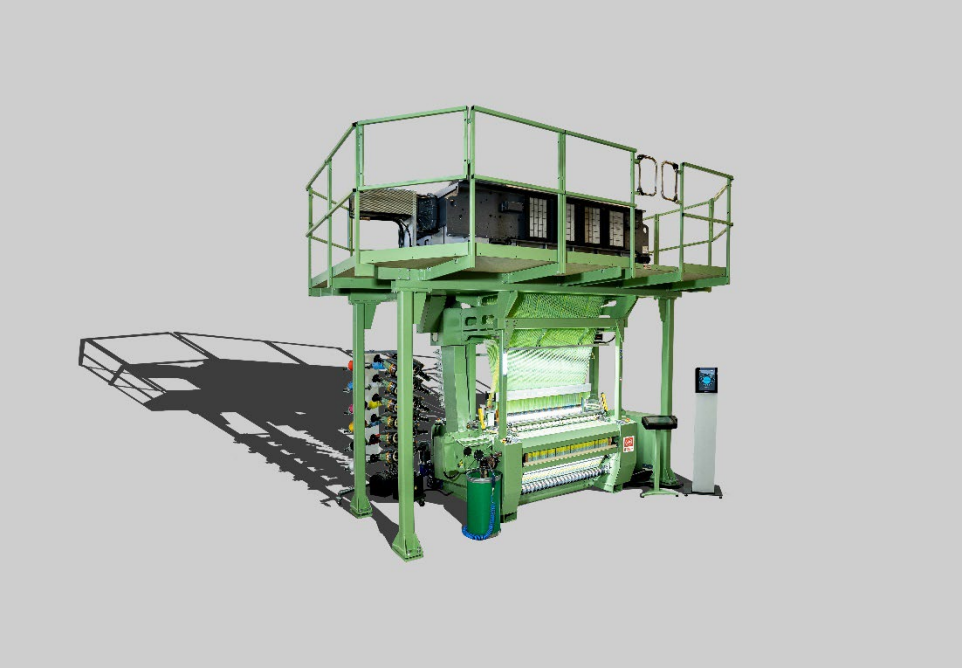
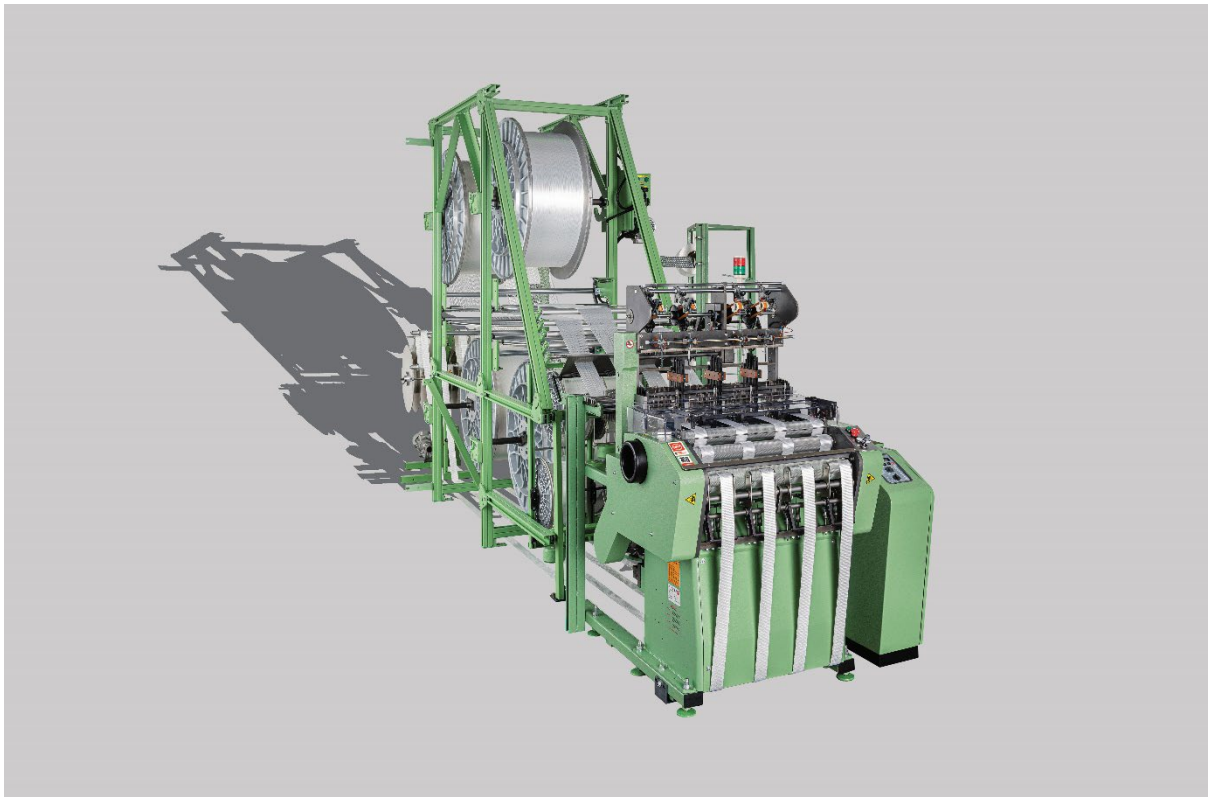
"Jakob Müller Group Debuts Innovative Solutions for Sustainable Textile Production at ITMA 2023"

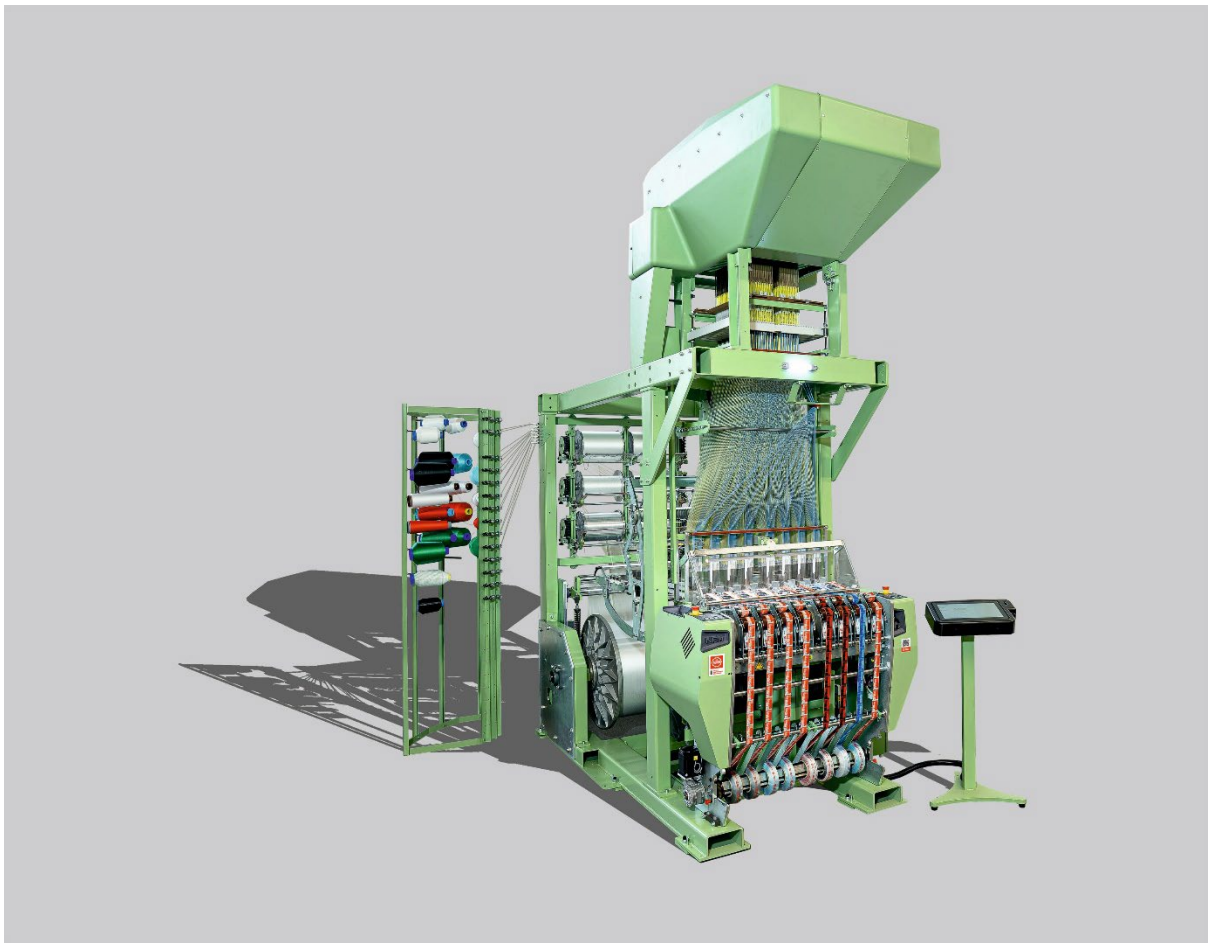
Jakob Müller Group, a leading name in textile and garment technology, unveiled a broad range of innovative and sustainable solutions at ITMA 2023 in Milan, showcasing their resilience in aligning with the industry’s shift towards sustainability, digitalization, and advanced materials. This year's exhibition, themed "Transforming the World of Textiles," was held between 8th and 14th June.

In response to market demands for sustainable practices and the efficient use of resources, Jakob Müller Group presented machines capable of processing recycled and biodegradable yarns. These machines, pre-configured for network integration via their digitalization portal "mymuenet®," featured the MLC machine control system and MÜDATA® M-series control platform as standard.



Several new machines were debuted in the narrow fabric weaving segment, including the Jacquard needle weaving loom NFMJ 53 4/66 and high-performance narrow fabric loom NFM® 53 2/130, each showcasing unique features designed to accommodate sustainable materials. Another machine, the MD 2/130, was displayed in partnership with CREALET AG and is optimized for producing medium-heavy webbing in load securing and lifting equipment.





In the label weaving system segment, the Group highlighted the evolution of its MÜGRIP® MBJ8v 1/1380 and introduced the MBJ8v LXL PRO 8192/6912T, both of which facilitate the use of recycled and biodegradable materials. Another novelty, the NFMJ 80 8/42 768 MC, introduced advances in the production of labels, name tapes, and decorative ribbons.

The Group also featured the RR warp knitting loom DNBF/EL-800 from Comez International, designed for the production of technical and high-performance products. In the finishing section, they showcased the MFR 2C, a highly versatile combined fixation system for dyeing machines with potential for heat recovery.

Overall, Jakob Müller Group demonstrated a strong commitment to sustainability, innovation, and the digital future of the textile industry at ITMA 2023.