

SPINNING

Spinning the Future: Saurer's Intelligent Innovation at ITMA Asia +CITME 2025 in Singapore

At ITMA Asia + CITME 2025 in Singapore, Saurer stands as a beacon of innovation, weaving a vision where technology, efficiency, and sustainability converge to redefine the future of yarn manufacturing. With its theme — “*Leading technology for the yarns of tomorrow*” — Saurer showcases how automation and digitalisation are empowering textile manufacturers worldwide to stay competitive and future-ready.



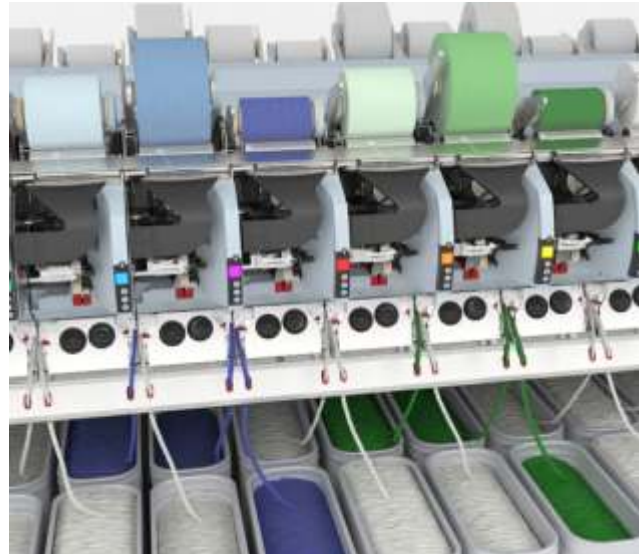
Hailin Xu, Saurer's CEO.



High-performance Autocard SC8 is designed to deliver superior yarn quality.

Among its pioneering highlights, the **Autocard SC8** with **Autocoil 3** introduces the revolutionary PDS Pre-Draft System and rectangular cans, optimising energy efficiency while ensuring superior sliver quality. The **Hunter S1 AGV**, with its lift-and-transport design, reimagines material handling through seamless automation, while its integration with the **Saurer Senses Mill digital management system** embodies true Industry 4.0 intelligence.

Autocoro 11 rotor spinning station will show the new concept for Duo Sliver Feeding,



CompactTwister – Two-for-one twisting machine for superior quality and efficiency.



The **Zinser 51** and **Autocoro 11** exemplify the next generation of spinning precision — from the compact Zpact FX system achieving unmatched fibre control, to the Duo Sliver Feeding concept enabling infinite blending possibilities. Completing this technological tapestry, the **CompactTwister** redefines yarn strength and flexibility, meeting the growing demand for recycled and regenerated fibres.

Founded in 1853, Saurer continues to shape the global textile landscape through its enduring commitment to innovation, sustainability, and excellence. As the world's textile leaders gather in Singapore, Saurer invites the industry to experience a smarter, more sustainable path to textile transformation — where every strand spun reflects the synergy of vision and technology.

Visit Saurer at Booth C301, Hall 3 — and witness the yarns of tomorrow take shape today.