



Terar Series

Setting new standards in Tape Dispensing

The Terar Series combines all the proven technologies of the previous KTS platform with a completely redesigned machine architecture. The new touch panel further enhances usability by enabling intuitive operation and simplifying program creation and handling.

The result: a compact, high-performance, and networked solution for efficient tape dispensing in demanding production processes.

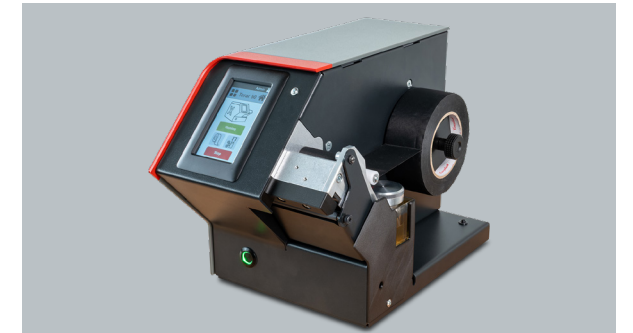


**The future of tape dispensing –
compact, connected and efficient.**

The Future of Tape Dispensing: All proven Features, Minimum Foot Print

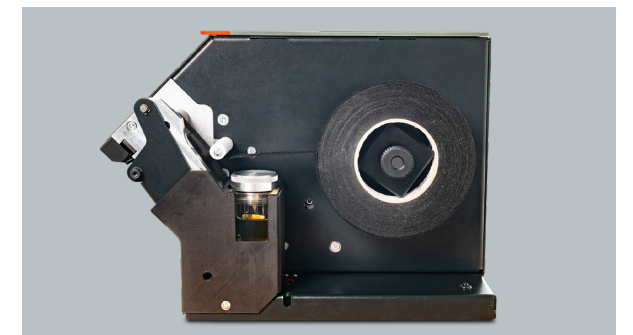
Minimized Machine Foot Print

Maximum flexibility with minimal space requirements. The compact design significantly reduces the space required in production and makes it easier to integrate the machine into existing lines.



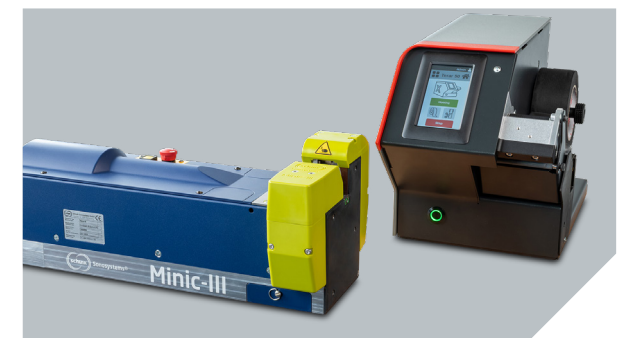
Less Machine Downtime

Less downtime, more output. By processing larger tape rolls with an outer diameter up to 200 mm, the frequency of tape changes is significantly reduced, resulting in less downtime and lower operating costs.



Full Connectivity

Seamless integration into your production process. The Terar Series enables direct communication with welding systems and MES, without the need for additional control units to ensure an optimum product flow.



The Terar 50 is the first model in the new platform and covers a wide range of applications with processable tape widths from 9 to 50 mm. With its compact design, high performance, and flexible configurability, it is the ideal solution for modern production environments.

The Terar Series offers a wide range of options for optimally adapting the machine to specific requirements. These include solutions for processing demanding tape materials, support for extra-large rolls, additional components for process reliability, and enhancements for connectivity and integration. This allows the machine to be flexibly configured and precisely tailored to individual production requirements.