



EGGERS

Touch Control

Intuitive Operation. Maximum Control.

The new EGGERS Touch Control combines state-of-the-art control and display technology in a compact, robust handheld unit. All key test bench functions can be operated simply and precisely via the bright, high-contrast touch display.

Load control remains – as proven – via the ergonomic rotary knob, combining modern operation with familiar tactile precision.

Optimized for Test Bench Operation

The EGGERS Touch Control has been specially developed for the requirements of our dynamometers:

- Diesel engine-optimized speed and torque control
- Automatic zero-point adjustment for reliable measurements
- Cooling time calculation and display for efficient test cycles
- Clear visualization of operating status and target values directly on the screen.

Robust and Future-Proof

- The control unit is lightweight, durable, and designed for daily use in workshop and development environments.
- Updateable for future enhancements
- USB interface, optionally also available with wireless connection
- Diagnostic functions and error message display for fast service support
- Retrofit compatible with many older EGGERS Dynamometers (after calibration and, if required, sensor replacement)

Made in Germany

Developed and manufactured at the EGGERS facility in Rendsburg, Schleswig-Holstein – built to the highest quality standards and backed by decades of expertise in dynamometer technology..

