CG Transducer-Equipped Screwdriver

Categories: Controlled Electronic Screwdriving, M-Hand Tools · **Brand:** Kilews



Description

When the goal is maximum precision and traceability, the solution is a Kilews CG Series transducer-equipped torque wrench. Thanks to the integrated transducer, the applied torque is measured in real time, providing complete
control over the tightening process. Ideal for critical processes where validation of tightening data (OK/NG) based on actual torque, integration into the production line, and network communication are required.

Torque Range: 0.6 - 25 Nm
Accuracy Class: A (±5%)
Torque: Adjustable
Speed: Adjustable
Brushless Motor: Long service life and zero maintenance
ESD: Antistatic
Cable: Standard length 2 m

Brand

Kilews

Founded in July 1984 with six employees, Kilews is now a global leader in the industrial electrical assembly sector, specializing in the development of electric screwdrivers and fastening systems powered by electric and electronic motors.

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