# 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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