Controller for the KL-CC Inductive Screwdriver

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



Description

Kilews CC Series torque wrenches operate in conjunction with the dedicated KL-TCC control unit. Parameters can be saved in the control unit and modified to optimize the tightening process for any type of joint.

Programming can be done using the front-panel keypad or the included software. The program can be triggered by an external input, a control unit, or a specific barcode reader

KEY FEATURES

Jobs: 15 max

Sequences: 15 max

Saved tightening settings: Yes

Serial interface: RS-232, Micro SD, LAN

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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