Piece-Counting Feeder

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



Description

They enable precise counting of screws during tightening and provide an effective interface with PLC control systems.

The screw counter and feeder functions are integrated into a single device, ensuring maximum convenience and ease of use. They incorporate all the functions of the KL-SSBN-BC6P, eliminating the need for any additional modules.

TECHNICAL SPECIFICATIONS

LO/HI speed switch (Selectable low or high operating speed)

Slow start speed (Initial speed adjustable from 30% to 100% of operating speed)

Slow start time (Initial speed duration adjustable from 0.0 to 9.9 seconds)

External input: start / reverse / enable / confirm / NG cancel (input signals: start / reverse / enable / confirm / cancel rejection)

External output: OK / OK ALL / NG (output signals: OK / OK end of cycle / Not OK)

Counting mode: count up / count down (Counting mode: ascending / descending) Target reached confirmation (Confirmation that the set number of turns has been reached)

Reference: B

Brand

KILEWS

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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Via della Resistenza, 53 20090 Buccinasco (MI) - Italia | C.F./P. IVA 01870750161 - CCIAA BG 243678