SKD Brushless Electric Screwdriver

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



Description

The BN500 series is designed for light-to-medium-duty fastening applications in industrial settings. Equipped with a brushless motor, these screwdrivers ensure durability, precision, and long-term reliability.

They are ideal for assembly processes that require greater torque than compact models. Mechanical torque limit, adjustable by turning a simple ring nut.

KEY FEATURES

Torque range: 0.15 - 1.86 Nm

Selectable speed: LO/HI (700/1000 rpm)

Accuracy class: B (±10%)

Brushless motor: long service life and zero maintenance

Start-up: lever or push-button

ESD: Antistatic

Cable: standard length 2 m

SKP-32BC-60W and/or SKP-BC32HL-6PIN-V3 power supplies must be ordered separately

. Optional accessories: KC-6C, KW-3, KH-4, KL-2, KL-SCBSN, KL-SSBN-BC6P

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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