SKD Brushless Electric Screwdriver

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



Description

The BN200 series consists of low-voltage (24V/32V) brushless electric screwdrivers, designed for industrial applications that require precision, reliability, and minimal maintenance.

Thanks to their continuous torque adjustment and brushless motor, they are ideal for assembly lines where consistent tightening is essential.

Mechanical stop when torque is reached, adjustable by turning a simple ring nut.

KEY FEATURES

Torque range: 0.02 - 0.98 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

Lightweight and compact design: only 330 g

Cable: standard length 2 m

SKP-32BC-60W and/or SKP-BC32HL-6PIN-V3 power supply must be ordered separately. Optional accessories: KC-4C, KW-4, KH-5, KL-SCBSN, KL-SSBN-BC6P

Brand

Kilews

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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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