

Brushless Electric Screwdriver 0.2-1.2 Nm with Screw Counter - HIOS BLG-5000XBC2

Item no. BLG-5000XBC2

Manufacturer Hios

Brushless HIOS electric screwdriver for fastening from 0.2 to 1.2 Nm with two speed steps of 690 and 1000 rpm. The pulse counting system detects missing or faulty screws in series assembly.

TECHNICAL DATA

Weight 0.425 kg



DESCRIPTION

The HIOS BLG-5000XBC2 is a brushless electric screwdriver from the BLG-5000 series for the 0.2 to 1.2 Nm range. The pulse counting system counts every fastening and reports faults, enabling a traceable assembly process.

FEATURES

- Torque range 0.2-1.2 Nm for screws from 2.3 to 3 mm
- Brushless motor with two speed steps 690 and 1000 rpm
- Built-in pulse counting system detects missing or faulty screws
- Two-way start by push or lever
- Bit holder H4, H5 and 5HEX or 1/4 HEX

TECHNICAL DATA

Torque	0.2-1.2 Nm
Speed	690 / 1000 rpm
Drive/Bit	H4, H5, 5HEX or 1/4 HEX
Start	Two-way, push or lever
Motor	brushless
Weight	0.425 kg

Length

235 mm

APPLICATION

For series fastening in the medium torque range in electronics, device and machine assembly with a screw control requirement.

COMPATIBILITY

Driven by the HIOS BLC-70 or BLC-80 controllers, which run the BLG-BC2 series with screw counter.