

Brushless Electric Screwdriver 0.1-0.55 Nm with Built-in Counter - HIOS BLG-4000XBC2

Item no. BLG-4000XBC2

Manufacturer Hios

The HIOS BLG-4000XBC2 delivers 0.1-0.55 Nm torque for small 1.4 to 2.6 mm screws and pairs a low-maintenance brushless motor with a built-in counter function. The motor runs at 690 or 1000 rpm and the tool weighs just 206 g. Lever start triggers the run directly at the grip.

TECHNICAL DATA

Weight 0.206 kg



DESCRIPTION

The BLG-4000XBC2 is built for repeatable tightening of small screws in electronics assembly and works at a preset torque between 0.1 and 0.55 Nm. The brushless motor removes carbon brush changes and lowers maintenance compared with brushed tools.

FEATURES

- Brushless motor with low maintenance and long service life
- Torque range 0.1-0.55 Nm for 1.4 to 2.6 mm screws
- Two selectable speeds, 690 or 1000 rpm
- Built-in counter function to log driven screws
- H4 bit holder as standard, 1/4HEX optional
- Low weight of 206 g for low-fatigue work

TECHNICAL DATA

Torque	0.1-0.55 Nm
Speed	690 / 1000 rpm
Drive / bit	H4, optional 1/4HEX
Screw size	1.4-2.6 mm
Start system	Lever start

Motor	Brushless DC
Weight	0.206 kg
Cord	1.5 m, 5-pin connector

APPLICATION

Suited to series tightening of small screws in electronics, device and precision assembly where a low-maintenance drive and screw counting are required.

COMPATIBILITY

Runs from the HIOS BLC-45 or BLC-70 controllers.