

Brushless Electric Screwdriver High-Speed with Screw Counter 0.1-0.55 Nm - HIOS BLG-4000X-OPC

Item no. BLG-4000X-OPC

Manufacturer Hios

Brushless high-speed fine screwdriver with a low 0.1-0.55 Nm torque range and a data output for screw counting. With the BLOP-STC3 counter unit every correctly completed fastening is recorded.

TECHNICAL DATA

Weight **0.37 kg**



DESCRIPTION

The HIOS BLG-4000X-OPC is the high-speed screw-counter version of the BLG-4000 line for controlled fine assembly. The brushless drive works in the low 0.1 to 0.55 Nm torque band and reports each fastening to the counter unit.

FEATURES

- Torque 0.1-0.55 Nm, steplessly adjustable for the smallest screws
- Data output for screw counting via the BLOP-STC3 unit
- High-speed version of the BLG-4000 line for short cycle times
- Brushless motor for long service life and low maintenance
- Lever start, H4 bit holder (1/4HEX on request)

TECHNICAL DATA

Torque	0.1-0.55 Nm
Drive/Bit	H4 (1/4HEX on request)
Start type	lever start
Motor	brushless
Weight	0.370 kg
Length	206 mm

APPLICATION

For timed, traceable fine assembly of circuit boards and small parts with recording of the correctly tightened screws.

COMPATIBILITY

Operates with the HIOS BLOP-STC3 screw-counter unit.