

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

Item no. BLG-5000-OPC

Manufacturer Hios

Brushless screwdriver with a 0.2-1.2 Nm torque range and a data output for screw counting. Combined with the BLOP-STC3 counter unit every correctly completed fastening is recorded and logged.

TECHNICAL DATA

Weight **0.425 kg**



DESCRIPTION

The HIOS BLG-5000-OPC is the screw-counter version of the BLG-5000 for controlled assembly. The brushless drive works in the 0.2 to 1.2 Nm torque band and reports each fastening through the counter unit for gap-free recording.

FEATURES

- Torque 0.2-1.2 Nm, steplessly adjustable
- Data output for screw counting via the BLOP-STC3 unit
- Brushless motor for long service life and low maintenance
- Speed 690 rpm (low) to 1000 rpm (high)
- Two-way start, H4, H5 and 5HEX or 1/4HEX bit holder

TECHNICAL DATA

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

Length

235 mm

APPLICATION

For traceable assembly of sub-assemblies and housings where the number of correctly tightened screws must be recorded.

COMPATIBILITY

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