

Brushless Electric Screwdriver 0.7-2.8 Nm with Screw Counter Port - HIOS BL-7000-OPC

Item no. BL-7000-OPC

Manufacturer Hios

Brushless electric screwdriver with a torque range of 0.7 to 2.8 Nm and speeds of 630 to 960 rpm for medium fastening. The OPC port links the tool to the HIOS Screw Counter for fastening control. The two-way trigger allows lever or push start.

TECHNICAL DATA

Weight	0.64 kg
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DESCRIPTION

The BL-7000-OPC drives medium joints at 0.7 to 2.8 Nm and reports every fastening to the HIOS Screw Counter through its OPC port.

FEATURES

- Torque range 0.7-2.8 Nm for medium fastening
- Brushless motor with no brush changes and long service life
- Two speed settings, 630 and 960 rpm
- OPC port for the HIOS Screw Counter for process control
- Two-way start by lever or push
- H5 / 5HEX mount

TECHNICAL DATA

Torque	0.7-2.8 Nm
Speed	630 / 960 rpm
Drive/Bit	H5 / 5HEX
Start	Lever or push start
Motor	Brushless
Weight	0.64 kg

Length

239 mm

APPLICATION

Suited to medium fastening in electronics and device manufacture where complete logging of fastenings through the screw counter is required.

COMPATIBILITY

Runs with the BLC-70 controller. The OPC version is intended for connection to the HIOS Screw Counter.