

Brushless Electric Screwdriver 0.1-0.55 Nm - HIOS BLG-4000

Item no. BLG-4000

Manufacturer Hios

Brushless precision driver for small screws with a fine torque range of 0.1 to 0.55 Nm and two speed settings of 690 and 1000 rpm. Lever start and H4 mount give steady, error-free engagement. The low-maintenance brushless motor offers a long service life.

TECHNICAL DATA

Weight **0.37 kg**



DESCRIPTION

The BLG-4000 drives delicate small parts in electronics and precision assembly at a repeatable torque of 0.1 to 0.55 Nm.

FEATURES

- Fine torque range 0.1-0.55 Nm for small screws
- Brushless motor with no brush changes and long service life
- Two speed settings, 690 and 1000 rpm
- Lever start and H4 mount for accurate engagement
- Low weight of 0.37 kg for fatigue-free work

TECHNICAL DATA

Torque	0.1-0.55 Nm
Speed	690 / 1000 rpm
Drive/Bit	H4 / 1/4HEX
Start	Lever start
Motor	Brushless
Weight	0.37 kg
Length	206 mm

APPLICATION

Suited to small screw assembly in electronics, precision engineering and device manufacture where a low, repeatable torque setting is required.

COMPATIBILITY

Runs with the BLC-45 or BLC-70 controllers. For process control with a screw counter, the BLG-4000X variant with OPC port is available.