

Brushless Electric Screwdriver 0.2-1.2 Nm - HIOS BL-5000E

Item no. BL-5000E

Manufacturer Hios

The HIOS BL-5000E is a brushless electric screwdriver covering 0.2-1.2 Nm for precise assembly. A low-maintenance brushless motor and two-way start keep fastening results consistent.

TECHNICAL DATA

Weight **0.36 kg**



DESCRIPTION

The HIOS BL-5000E holds a precise torque between 0.2 and 1.2 Nm for production screw assembly. The brushless motor cuts wear and maintenance compared with brushed drivers.

FEATURES

- Adjustable torque 0.2-1.2 Nm for repeatable fastening
- Brushless motor for long service life and low maintenance
- Two speed settings of 590 and 900 rpm
- Two-way start by push or lever
- H4 bit holder for standard HIOS shank bits

TECHNICAL DATA

Torque	0.2-1.2 Nm
Speed	590 / 900 rpm
Drive/Bit	H4 shank
Start type	push / lever
Motor	brushless
Weight	0.36 kg
Length	207 mm

APPLICATION

Suited to series and fine assembly in electronics, precision mechanics and general device manufacturing requiring defined torque.

COMPATIBILITY

Operates with the HIOS BLC-45 or BLC-70 controllers and matching HIOS shank bits.