

Brushless Electric Screwdriver 0.7-2.8 Nm - HIOS BL-7000X

Item no. BL-7000X

Manufacturer Hios

Brushless electric screwdriver with a 0.7-2.8 Nm torque range for assembling screws up to 5 mm. The two-way push or lever start and the low-maintenance brushless motor suit industrial production assembly.

TECHNICAL DATA

Weight **0.64 kg**



DESCRIPTION

The HIOS BL-7000X is a brushless electric screwdriver for accurate higher-torque fastening from 0.7 to 2.8 Nm. The brushless motor runs with little maintenance and holds the set torque consistently over long service intervals.

FEATURES

- Torque range 0.7-2.8 Nm for screws from 2.6 to 5 mm
- Brushless motor with long service life and low maintenance
- Two-way start by push or lever
- Two speed steps at 630 and 960 rpm
- H5 and 5HEX drive, 1/4HEX as special order

TECHNICAL DATA

Torque	0.7-2.8 Nm
Speed	630 / 960 rpm
Drive/Bit	H5 / 5HEX
Start	Push/Lever (two-way)
Motor	brushless
Weight	0.64 kg

Length	239 mm
Cord length	2 m (5-pin)

APPLICATION

Suited to industrial production assembly of medium screw sizes in electronics, device manufacturing and precision engineering where a consistent torque is required.

COMPATIBILITY

Operates with the HIOS BLC-70 controller (DC type). For screw counting with the HIOS Screw Counter the OPC version is available.