

Electric Screwdriver with Brushed Motor 0.3-2.5 Nm - HIOS CL-7000NLX

Item no. CL-7000NLX

Manufacturer Hios

Electric screwdriver with a brushed motor and a 0.3 to 2.5 Nm torque range for 2 to 5 mm screws. The lever start and 750 rpm give a steady result in fine assembly.

TECHNICAL DATA

Weight **0.1 kg**



DESCRIPTION

The HIOS CL-7000NLX is an electric screwdriver for fine to medium fastening from 0.3 to 2.5 Nm. The lever start gives the operator full control over when each run begins.

FEATURES

- Torque range 0.3 to 2.5 Nm, stepless adjustment
- Lever start for a controlled begin
- Free running speed of 750 rpm
- H5 and 5HEX bit holder, 1/4HEX optional
- Low DC voltage for safe operation
- For screws from 2 to 5 mm

TECHNICAL DATA

Torque	0.3-2.5 Nm
Speed	750 rpm
Drive/Bit	H5 / 5HEX, optional 1/4HEX
Start system	Lever start
Motor	brushed
Length	255 mm

APPLICATION

Suited to screw assembly from 2 to 5 mm in electronics and fine assembly where the lever start allows a precise begin to each run.

COMPATIBILITY

Runs from a HIOS CL series power supply at low DC voltage. Works with HIOS H5 bits and 5HEX holders.