

Electric Screwdriver with Brushed Motor 0.3-1.6 Nm Lever Start - HIOS CL-6500NLX

Item no. CL-6500NLX

Manufacturer Hios

The HIOS CL-6500NLX delivers 0.3-1.6 Nm torque for M2 to M4 screws and starts from the lever on the grip. The DC brushed motor runs at 600 or 900 rpm. At 235 mm long with a 37 mm grip it suits long assembly cycles.

TECHNICAL DATA

Weight **0.1 kg**



DESCRIPTION

For repeatable tightening of M2 to M4 screws in electronics and precision assembly, the CL-6500NLX delivers a preset torque between 0.3 and 1.6 Nm. The run is started from the lever on the grip.

FEATURES

- Torque range 0.3-1.6 Nm for 2 to 4 mm screws
- Two selectable speeds, 600 or 900 rpm
- Lever start for direct triggering at the grip
- H5 bit holder as standard, 1/4HEX optional
- Low-voltage operation for safe handling at the workstation

TECHNICAL DATA

Torque	0.3-1.6 Nm
Speed	600 / 900 rpm
Drive / bit	H5, optional 1/4HEX
Screw size	2-4 mm
Start system	Lever start
Motor	DC brushed
Length	235 mm

Grip width	37 mm
Cord	2 m, 5-pin connector

APPLICATION

Suited to series tightening in electronics, device and precision assembly with a constant mid-range torque.

COMPATIBILITY

Runs from a HIOS power supply of the CL series. The carbon brush pair CL65-0490 is the wear part.