

Electric Screwdriver with Brushed Motor 1.2-5.0 Nm - HIOS CL-9000NL

Item no. CL-9000NL

Manufacturer Hios

Electric screwdriver with a brushed motor and a 1.2 to 5.0 Nm torque range for 4 to 6 mm screws. The push-to-start action and 530 rpm suit higher torque work at a fixed station.

TECHNICAL DATA

Weight

0.1 kg



DESCRIPTION

The HIOS CL-9000NL is an electric screwdriver for higher torque from 1.2 to 5.0 Nm. The push-to-start action begins the run when the tool is pressed down, which keeps a steady cycle at the assembly station.

FEATURES

- Torque range 1.2 to 5.0 Nm, stepless adjustment
- Push-to-start action by pressing down
- Free running speed of 530 rpm
- 1/4HEX bit holder
- Supplied with shockless holder and slide arm
- For screws from 4 to 6 mm

TECHNICAL DATA

Torque	1.2-5.0 Nm
Speed	530 rpm
Drive/Bit	1/4HEX
Start system	Push-to-start
Motor	brushed

APPLICATION

Suited to fastening from 4 to 6 mm at higher torque at a fixed assembly station, for example in device building and final assembly.

COMPATIBILITY

Runs with the HIOS CLT-80 power supply. The shockless holder and slide arm are included. Carbon brushes are available as spare part CL9-0410.