

Electric Screwdriver for Automation 0.03-0.35 Nm - HIOS BLF-2000

Item no. BLF-2000

Manufacturer Hios

The HIOS BLF-2000 is an electric screwdriver for fine fastening with a torque range of 0.03 to 0.35 Nm. Stepless torque adjustment secures uniform results on small 1 to 2.3 mm screws. Reverse rotation and two speed steps are switched through the BLT-AY-61 DC power supply.

TECHNICAL DATA

Weight **0.315 kg**



DESCRIPTION

The HIOS BLF-2000 is built for very fine fastening and delivers an adjustable torque of 0.03 to 0.35 Nm for uniform results on the smallest screws.

FEATURES

- Torque range 0.03 to 0.35 Nm with stepless adjustment
- Two speed steps, 120 to 345 rpm and 690 to 975 rpm
- H4 Hios shank for standard bits
- Reverse rotation controlled through the BLT-AY-61 DC power supply
- Suited to screws from 1 to 2.3 mm and tapping screws from 1 to 2 mm

TECHNICAL DATA

Torque	0.03-0.35 Nm
Speed	120-345 / 690-975 rpm
Drive/Bit	H4 Hios shank
Screw size	1-2.3 mm
Weight	0.315 kg
Length	124 mm (grip)
Cord	3 m, 10P connector

APPLICATION

Suited to fine assembly of the smallest screws in electronics and precision manufacturing.

COMPATIBILITY

Operated with the BLT-AY-61 DC power supply, which provides reverse rotation and speed-step switching.