

Brushless Plug-in Electric Screwdriver 0.5-3.0 Nm - HIOS VB-3012 PS-050095

Item no. VB-3012 PS-050095

Manufacturer Hios

Plug-in electric screwdriver with a brushless motor and a 0.5 to 3.0 Nm torque range for 3 to 5 mm screws. The direct mains connection removes the need for a separate controller and delivers stepless torque at 1200 rpm.

TECHNICAL DATA

Weight 0.75 kg



DESCRIPTION

The HIOS VB-3012 PS-050095 is a mains powered screwdriver for medium torque assembly from 0.5 to 3.0 Nm. The brushless motor needs little maintenance and keeps the set torque stable across long production runs.

FEATURES

- Brushless motor, low maintenance and long service life
- Torque range 0.5 to 3.0 Nm, stepless adjustment
- Free running speed of 1200 rpm
- Lever start for a steady work rhythm
- Direct mains connection without a separate controller
- H5 and 5HEX bit holder, 1/4HEX optional

TECHNICAL DATA

Torque	0.5-3.0 Nm
Speed	1200 rpm
Drive/Bit	H5 / 5HEX, optional 1/4HEX
Start system	Lever start
Motor	brushless

Weight	0.75 kg
Length	255 mm
Cord	3 m
Supply	direct AC mains

APPLICATION

Suited to screw assembly from 3 to 5 mm and tapping up to 4 mm in electronics and device manufacturing where a constant medium torque is required.

COMPATIBILITY

Plug-in design with direct AC mains connection, no external controller is needed. Works with HIOS H5 bits and 5HEX holders.