

## Brushless Plug-in Electric Screwdriver 4.0-10.0 Nm - HIOS VBH-3012

Item no. VBH-3012

Manufacturer Hios

The HIOS VBH-3012 is a brushless plug-in electric screwdriver with high torque from 4.0 to 10.0 Nm. As a hammer-head driver it handles fastening that once needed pneumatic tools. The shockless stand absorbs the reaction force from the clutch.

### TECHNICAL DATA

|        |         |
|--------|---------|
| Weight | 2.55 kg |
|--------|---------|



### DESCRIPTION

The HIOS VBH-3012 is a hammer-head driver for demanding high-torque assembly from 4.0 to 10.0 Nm and replaces pneumatic screwdrivers in many applications.

### FEATURES

- Torque range 4.0 to 10.0 Nm for high tightening loads
- Brushless drive with lever start
- 1/4 inch HEX drive (Hios shank, hex shank on special order)
- Shockless stand absorbs the reaction force from the clutch
- Speed 270 rpm at no load

### TECHNICAL DATA

|              |                   |
|--------------|-------------------|
| Torque       | 4.0-10.0 Nm       |
| Speed        | 270 rpm (no load) |
| Drive/Bit    | 1/4 inch HEX      |
| Start system | Lever start       |
| Motor        | brushless         |
| Weight       | 2.55 kg total     |
| Length       | 343 mm (grip)     |

## **APPLICATION**

Suited to assembling products that need high torque, including as a replacement for pneumatic screwdrivers.

## **COMPATIBILITY**

Runs from the integrated mains connection (AC 100V, 120V or 220-240V) and works with the shockless stand that absorbs reaction forces.