

Brushless Self-Locking Tapping Screwdriver 0.7-2.8 Nm - HIOS BL-7000SB

Item no. BL-7000SB

Manufacturer Hios

Tapping screwdriver with self-lock and an automatic reversal mechanism that detects overload and prevents tap breakage. The torque range of 0.7 to 2.8 Nm and speeds of 630 to 960 rpm cover medium fastening. A depth stopper limits penetration depth.

TECHNICAL DATA

Weight	0.765 kg
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DESCRIPTION

The BL-7000SB taps and drives threads at 0.7 to 2.8 Nm and protects the tap from breakage through its automatic reversal mechanism.

FEATURES

- Automatic reversal mechanism detects overload and prevents tap breakage
- Self-lock with depth stopper for a defined penetration depth
- Torque range 0.7-2.8 Nm
- Two speed settings, 630 and 960 rpm
- Chuck up to 6.5 mm diameter
- Lever start for controlled engagement

TECHNICAL DATA

Torque	0.7-2.8 Nm
Speed	630 / 960 rpm
Chuck	up to 6.5 mm
Start	Lever start
Weight	0.765 kg
Length	280 mm

APPLICATION

Suited to powered tapping and depth-limited fastening in metal and plastic parts where tap breakage must be reliably avoided.

COMPATIBILITY

Runs with the BLC-70 controller of the BLC series for DC screwdrivers.