

Screwdriver with Bit Magazine LiftUp Electric TORX with 6 slimBits - Wiha 41157

Item no. WH-41157

Manufacturer Wiha

EAN 4010995411572

The Wiha LiftUp electric 41157 is an insulated magazine screwdriver with an integrated bit depot for 6 TORX® slimBits (T8, T9, T10, T15, T20, T25), accessible at the press of a button. The insulated metal ClicFix bit holder locks each slimBit securely; the 75 mm slimBits provide access to deeply recessed clamp and screw points. Tested to IEC 60900 up to 1,000 V AC.

TECHNICAL DATA

Ausführungsklasse **TEC**Country of Manufacture **Poland**HS-Code **82054000**Weight **0.166 kg**

STANDARDS & COMPLIANCE

IEC 60900

DESCRIPTION

The Wiha LiftUp electric 41157 combines a full-specification electrician's screwdriver with a compact bit depot in the handle. At the press of a button, the 6 slimBits extend out of the magazine in order, allowing the required bit to be removed quickly and without searching. The insulated metal ClicFix bit holder grips each slimBit firmly and locks it reliably in place. The rotatable cap at the handle end aids handling. Compatible with all products in the Wiha ElectricVario Family. Dimensions: 193 x 39 x 39 mm.

BENEFITS

- Integrated bit depot: 6 slimBits accessible at button press - no searching, 75% space saving
- Insulated metal ClicFix bit holder: secure grip, reliable locking
- 75 mm slimBits: protective insulation integrated in blade, access to deeply recessed screws and spring clamps
- Compatible with Wiha ElectricVario Family - expandable
- VDE certified to IEC 60900 up to 1,000 V AC: magazine and slimBits individually tested
- Rotatable cap at handle end for convenient handling

TECHNICAL DATA

- Product dimensions: 193 x 39 x 39 mm (LxWxD)
- Standard: IEC 60900 (up to 1,000 V AC)
- VDE certified: Yes
- Bit holder: insulated metal ClicFix, for 6 mm slimBits only
- Contents: 1x slimBit T8 x 75 mm (35506), 1x slimBit T9 x 75 mm (41160), 1x slimBit T10 x 75 mm (35507), 1x slimBit T15 x 75 mm (35508), 1x slimBit T20 x 75 mm (35509), 1x slimBit T25 x 75 mm (36071)

APPLICATIONS

Controlled fastening on live parts up to 1,000 V AC, particularly for deeply recessed screws and spring clamps in electrical engineering and installation work. Especially suited for portable use.

Country of manufacture: Poland (POL). HS code: 8205.40.00. Manufactured to IEC 60900.