

Screwdriver with Bit Magazine LiftUp Electric TORX with 6 slimBits in SB Cardboard Packaging - Wiha 41158

Item no. WH-41158

Manufacturer Wiha

EAN 4010995411589

The Wiha LiftUp electric 41158 is identical to the 41157 - an insulated magazine screwdriver with 6 TORX® slimBits (T8, T9, T10, T15, T20, T25) - but supplied in SB cardboard retail packaging (283 x 50 x 40 mm) suitable for peg display. Tested to IEC 60900 up to 1,000 V AC.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Poland
HS-Code	82054000
Weight	0.224 kg



STANDARDS & COMPLIANCE

IEC 60900

DESCRIPTION

The Wiha LiftUp electric 41158 is the retail-packaged variant of the 41157. The tool itself is identical: an insulated screwdriver with an integrated bit depot for 6 TORX® slimBits, a ClicFix bit holder and a rotatable cap. The SB cardboard packaging (283 x 50 x 40 mm) makes the product suitable for retail distribution and peg display. Compatible with all products in the Wiha ElectricVario Family.

BENEFITS

- SB cardboard packaging: suitable for peg display in retail
- 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
- Compatible with Wiha ElectricVario Family - expandable
- VDE certified to IEC 60900 up to 1,000 V AC

TECHNICAL DATA

- Product dimensions (in packaging): 283 x 50 x 40 mm (LxWxD)
- Standard: IEC 60900 (up to 1,000 V AC)
- VDE certified: Yes

- Self-service packaging: 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. Especially suited for portable use and retail display.

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