

Nut driver with T-handle electric Hex 13.0 mm, VDE-insulated - Wiha 27934

Item no. WH-27934

Manufacturer Wiha

EAN 4010995279349

The Wiha 336N electric 13.0 mm nut driver with T-handle handles large hex screws and nuts safely on live installations up to 1000 V. VDE- and GS-certified to IEC 60900, with a 230 mm blade and internal bore for protruding threaded shanks.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Poland
HS-Code	82041100
Weight	0.194 kg



STANDARDS & COMPLIANCE

IEC 60900

DESCRIPTION

The 336N electric in 13.0 mm is suited for large hex fasteners on energised equipment where insulation integrity is critical. The 230 mm blade reaches deep locations, the through-bore accommodates stud bolts, and injected insulation covers the entire blade surface.

BENEFITS

- VDE and GS certified to IEC 60900 - rated to 1000 V
- Injected blade insulation with complete coverage along the full blade
- Internal blade bore for protruding threaded shanks on stud connections
- Chrome-vanadium steel, through hardened - handles high torsional loads
- 230 mm blade length for access to deeply recessed fasteners

TECHNICAL DATA

- Hexagon head: 13.0 mm
- Overall length: 262 mm
- Blade length: 230 mm
- Handle diameter: 32 mm
- Handle width: 100 mm

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- Product dimensions: 332 x 99 x 98 mm

APPLICATIONS

For large hex nuts and external hex screws in electrical installation and switchgear assembly, including stud bolt connections. Made in Poland. Standard: IEC 60900.