

Nut driver with T-handle electric Hex 8.0 mm, VDE-insulated - Wiha 27932

Item no. WH-27932

Manufacturer Wiha

EAN 4010995279325

The Wiha 336N electric 8.0 mm nut driver with T-handle tightens external hex screws and nuts on live installations up to 1000 V. The VDE- and GS-certified blade features an internal bore for protruding threaded shanks, manufactured to IEC 60900.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Poland
HS-Code	82041100
Weight	0.11 kg



STANDARDS & COMPLIANCE

IEC 60900

DESCRIPTION

The 336N electric nut driver in 8.0 mm is purpose-built for electricians who need to drive hex nuts and external hex screws safely on energised equipment. The through-bore in the blade accommodates long threaded studs, while the injected insulation ensures unbroken protection up to 1000 V.

BENEFITS

- VDE and GS certified to IEC 60900 - rated to 1000 V
- Injected blade insulation for complete protection along the full blade
- Internal blade bore accommodates protruding threaded shanks
- Chrome-vanadium steel, through hardened - lasting precision
- 32 mm T-handle diameter for controlled and efficient torque transfer

TECHNICAL DATA

- Hexagon head: 8.0 mm
- Overall length: 232 mm
- Blade length: 200 mm
- Handle diameter: 32 mm

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- Handle width: 100 mm
- Product dimensions: 233 x 99 x 21 mm

APPLICATIONS

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