

Torque key electric 1/4" insulated 5-25 Nm adjustable - Wiha 43126

Item no. WH-43126

Manufacturer Wiha

EAN 4010995431266

The Wiha torque key electric for 1/4" nut drivers provides controlled tightening and loosening of hex connections on live parts up to 1,000 V AC. The torque is adjustable from 5 to 25 Nm with $\pm 4\%$ accuracy, and every unit is individually tested to EN/IEC 60900 with a works inspection certificate included.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	China
HS-Code	82041100
Weight	0.59 kg



STANDARDS & COMPLIANCE

IEC 60900

DESCRIPTION

Fastening bus bars and terminals in junction boxes demands accurate torque control - the Wiha torque key electric 1/4" delivers exactly that, covering 5 to 25 Nm on a clear numeric scale, with dual rotation for both tightening and loosening and a 10° switching angle suited to restricted installation positions.

BENEFITS

- Stepless adjustment 5-25 Nm via numeric scale - tolerance $\pm 4\%$
- Dual rotation (clockwise and counterclockwise) for tightening and loosening
- 10° switching angle for tight spaces in distribution boards
- Individually tested to EN/IEC 60900 - safe work on live parts up to 1,000 V AC
- Works inspection certificate included, ball fastener retains 1/4" nut driver inserts

TECHNICAL DATA

- Drive: 1/4" square
- Torque range: 5-25 Nm (44.25-221.27 lbs)
- Tolerance: $\pm 4\%$
- Overall length: 288 mm

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- Lever arm length: 200 mm
- Handle diameter: 36 mm
- Dimensions: 288 x 59 x 38 mm (L x W x D)
- Standard: DIN EN/IEC 60900

APPLICATIONS

Safe installation of terminals, sleeves, conductor connections and bus bars on live parts up to 1,000 V AC. Use only with insulated Wiha nut driver inserts.

Made in China (CHN). Standard: DIN EN/IEC 60900. HS code: 82041100.