

## Torque Screwdriver TorqueVario-S electric VDE 0.8-5.0 Nm - Wiha 26626

Item no. WH-26626

Manufacturer Wiha

EAN 4010995266264

The Wiha TorqueVario-S electric 0.8-5.0 Nm is a VDE-certified torque screwdriver with a variably adjustable torque range and a release accuracy of  $\pm 6\%$  to DIN EN ISO 6789. It enables controlled, safe fastening on live parts up to 1,000 V AC.

### TECHNICAL DATA

|                        |                 |
|------------------------|-----------------|
| Ausführungsklasse      | TEC             |
| Certification          | IEC 60900       |
| Country of Manufacture | Germany         |
| HS-Code                | 82054000        |
| Norm                   | DIN EN ISO 6789 |
| Weight                 | 0.35 kg         |



### STANDARDS & COMPLIANCE

ISO 6789 IEC 60900

### DESCRIPTION

The Wiha TorqueVario-S electric 0.8-5.0 Nm provides controlled screw tightening with safe use for electrical applications up to 1,000 V AC. The fully certified VDE system contains an ergonomically shaped torque screwdriver handle with an integrated numeric scale, an insulated ClicFix bit holder for 75 mm slimBits and an adjusting tool, neatly arranged in a high-grade, hard-wearing bag.

### BENEFITS

- Variably adjustable torque range 0.8-5.0 Nm covers a wide variety of applications
- Clearly audible and perceptible release signal prevents damage to materials
- Release accuracy  $\pm 6\%$  to DIN EN ISO 6789
- Insulated ClicFix bit holder with mechanical blade locking for 75 mm slimBits
- Individually tested to IEC 60900 - safe for live parts up to 1,000 V AC
- Handle diameter 36 mm, handle length 138 mm, incl. works inspection protocol

### TECHNICAL DATA

- Torque range: 0.8-5.0 Nm
- Tolerance:  $\pm 6\%$
- Hexagon head: 3.8 mm

- Handle diameter: 36 mm
- Handle length: 138 mm
- Product dimensions: 190 x 50 x 50 mm (L x W x D)
- Weight: 0.35 kg
- EAN: 4010995266264

## **APPLICATIONS**

Controlled fastening near live parts up to 1,000 V AC in electrical installation, electronics and precision assembly.

DIN EN ISO 6789. Manufactured acc. to IEC 60900. Made in Germany (HS 82054000).