

Furnizor: **Sc Trivolt Distribution SRL**  
Reg. com.: J23/3300/2016  
CIF: RO36421140  
Adresa: Strada Apusului nr 3 ( primul  
sens giratoriu Tehodor Pallady-  
Autostrada Soarelui), Catelu, Ilfov  
Banca: BRD  
IBAN: RO34BRDE441SV13182234410



### **WIHA TORQUE SURUBELNITA WITH T-HANDLE TORQUEVARIOÂ®-S T ELECTRIC**

#### **Description**

Fastening screws at a specific torque value over 5 Nm with a normal torque screwdriver is a practically impossible task. The fully adjustable torque screwdriver with T-handle comes to the rescue. With a setting range between 5-14 Nm, it unites forces with the insulated torque blades for T-handle to cover a large application field. To set a torque value, the side lid is opened using a one-cent coin. Utilising the adjusting tool provided, the desired torque value can be set and read quickly and easily on the numerical Nm display. A clearly audible and tactile signal is emitted when triggering the set torque value, guaranteeing process-safe work, protecting material and eliminating follow-up work. The integrated friction clutch prevents the user from exceeding the required torque value. With a release accuracy of +/- 6%, the torque tool complies with EN ISO 6789 requirements. As a VDE- and IEC-certified product, the torque screwdriver with T-handle is approved for use on live parts up to 1,000 V AC and offers electricians full protection during their daily work.

#### **Standards**

Manufactured acc. to IEC 60900.  
DIN EN ISO 6789.

#### **Application**

Suitable for controlled fastening of predefined torques for tasks such as industrial assembly work.

#### **Note**

Only for use with insulated Wiha torque blades for T-handles in series 28379 from 2018 onwards.

Greutate: 480g

Pret: 954,48 lei (TVA inclus)

Detalii online: <https://www.materialeelectric.ro/torque-surubelnita-with-t-handle-torquevario-s-t-electric-127938>