

ESD torque screwdriver, fixed preset measured value, quick-change chuck, 0.050 Nm



With torque value preset at the factory to the smallest scale value. For all applications where the same torque is required constantly and repeat accuracy is required. The torque value can be changed within the measuring range using the extra tool 05137004001. Then check the set value with a standard torque tester. Compact handle/interchangeable blade system for torque-controlled precision screw connections. The Kraftform Micro ESD torque screwdriver is ideal for torque-controlled screwdriving on electrostatically sensitive components. Suitable for holding bits with 4 mm half-moon drive (Wera series 9) and bits with 4 mm HIOS drive (Wera series 21). Tamper-proof. Clearly audible and perceptible over-engagement when the set torque is reached. Repeat accuracy is 100% guaranteed. Unlimited manual release torque. Electrical surface resistance $\leq 10^9$ ohms for reliable protection against electrostatic energy. Manufactured in accordance with DIN EN 61340-5-1. Handle/interchangeable blade system for lightning-fast blade replacement. Kraftform Micro handle with rotating cap and quick-twist zone for lightning-fast twirling, no more time-consuming regripping necessary. Power zone with integrated soft zones for transferring high loosening and tightening torques. Precision zone directly above the blade for the correct angle of rotation for adjustment work. Lightning-fast bit fixing: simply push the bit into the holder, automatic locking, secure fit. To change the bit, simply push the sleeve forwards and remove the bit. Free-running actuating sleeve for easy guidance of the tool during the screwdriving process. Bits suitable for manual and machine-operated screwdriving with electric screwdrivers (e.g. HIOS, Delvo, Sehan). Use e.g. on smartphones, cell phones, cameras, electronic devices, in dental laboratories and dental practices.
Please note: 1 Ncm = 0.01 Nm.

- Factory preset Kraftform Micro ESD torque screwdriver with quick-change chuck
- Electrostatic safe tool due to surface resistance of $\leq 10^9$ ohms
- Clearly audible and perceptible over-engagement when the set torque is reached
- Suitable for holding bits with 4 mm half-moon drive and 4 mm HIOS drive
- Use e.g. on smartphones, cell phones, cameras and electronic devices

Item no.

WL90390

Model

Kraftform Micro 1461 ESD

Products for the electronic industry



Manufacturer	WERA
Manufacturer article no.	05074810001
GPSR manufacturer data	WERA Werkzeuge GmbH Korzter Strasse 21-25 DE-42349 Wuppertal-Cronenberg www.wera.de
Length	128 mm
Width	18 mm
Height	18 mm
Length with packaging	128 mm
Width with packaging	18 mm
Height with packaging	18 mm
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
VDE	no
ESD compliant	yes
Torque (max.)	0.05 Nm

