

Torque wrench with 1/4" square drive, 2-12 Nm, 1/4" x 2-12 Nm



Torque wrench with over-slip mechanism. Once the set torque value has been reached, the tool cannot be overtightened, preventing the application of excessive torque. Setting range from 2 to 12 Nm for controlled right-hand and left-hand tightening. Simple setting and securing of the preset value: The audible and tactile click when the scale values are reached also makes it easier to set the desired torque value safely. With torque lock function for use as a standard ratchet without torque function. Max. Max. breaking torque of the 1/4" square in accordance with DIN 3122. The return angle is only 5°, so that the ratchet can also be used in tight working situations. Can therefore also be used for turning angle applications.

- Slip-over release mechanism - the set torque value can therefore never be exceeded
- Torque lock function: The torque function can be switched off - tool can therefore also be used as a standard ratchet with high release torques and for defined rotation angle applications
- For controlled right-hand and left-hand tightening - tightening and loosening with and without torque
- Simple setting and securing of the desired torque value with audible and tactile engagement when the scale values are reached
- Only 30° release angle after reaching the target torque value

Item no.	WL90430
Model	Safe-Torque A 1
Manufacturer	WERA
Manufacturer article no.	05075800001
GPSR manufacturer data	WERA Werkzeuge GmbH Korzerter Strasse 21-25 DE-42349 Wuppertal-Cronenberg www.wera.de
Length	290 mm
Width	50 mm
Height	50 mm

Products for the electronic industry



Length with packaging	290 mm
Width with packaging	50 mm
Height with packaging	50 mm
Sales unit	1 piece
Content unit	1 piece
VDE	no
ESD compliant	no
Torque (from)	2 Nm
Torque (to)	12 Nm