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 ¼" 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

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	2 – 12 Nm