Click-Torque XP 4 pre-set adjustable torque wrench for insert tools, 20-250 Nm, 20 Nm, 14x18 x 20-250 Nm



EAN:	4013288206190	**Size:**	490x60x60 mm
Part number:	05075673001	**Weight:**	1220 g
Article number:	Click-Torque XP 4	**Country of origin:**	TW
		Customs tariff number:	82041100

- Pre-set click torque wrench in unmistakable Wera design
- Audible and tactile release mechanism when the set torque value is reached
- Pre-set torque values can be changed within the metered range in the test laboratory
- Measuring range: 20-250 Nm; precise to ± 2% as per DIN EN ISO 6789-1:2017-07
- With square socket (14 x18) for interchangeable plug-in tools; clockwise and anti-clockwise torque-control

Torque wrench with pre-set torque value for all applications where the same torque and repeat accuracy is required. The torque value can be changed within the metered range. The robust release mechanism guarantees a clearly audible and tactile trigger signal when the set torque value is reached. Square socket for interchangeable plug-in tools for clockwise and anti-clockwise torque-control. A presetting which deviates from this value to a desired torque value within the specified metered range is possible on request.

Web link
https://www.wera.de/en/05075673001

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Click-Torque Wrench series



We wanted working with torque wrenches to be simple and accurate which is why we developed the Click-Torque wrenches. With the ability to set and save the default values and with the unmistakable, robust Wera design, these torque wrenches are the ideal tools for all bolting applications that require torque-controlled tightening (clockwise torque wrenches) and tightening and loosening (torque wrenches for insert tools).

Pre-set click torque wrenches



The Click-Torque XP torque wrenches are provided with pre-set torque values. These tools are ideal for all applications where the same torque and repeat accuracy is required.

Drive 14x18 mm



For 14x18 mm interchangeable insert tools

Exact



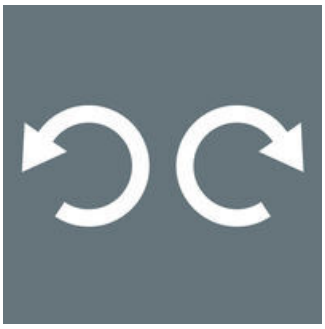
Precise to ± 2% as per DIN EN ISO 6789-1:2017-07.

Release mechanism



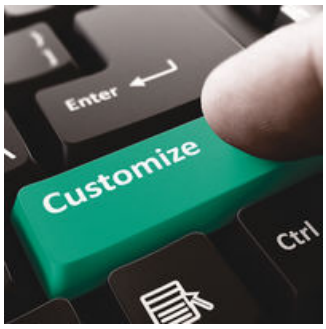
On reaching the desired torque value, an audible and tactile mechanism is triggered.

For right and left direction



The Click-Torque wrenches for insert tools are suitable forclockwise and counterclockwise uses.

Customised pre-setting



The Click-Torque XP torque wrenches with a pre-set torque value can be set to any value within the specified metered range in the test laboratory.

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Further versions in this product family:

			Nm	lbf. ft.	mm	S_k mm	l_k mm	mm	mm	mm	mm	inch	inch	inch	inch	inch	↑min Nm	max↑ Nm	↑min lbf. ft.	max↑ lbf. ft.
05075673001[1]	**14x 18**	**pres et to 20 Nm**	**20-250**	**15-184**	**457**	**25.5**	**430.0**	**145**	**41**	**32**	**26**	**17 6 3/64"**	**5 45 /64"**	**1 39 /64"**	**1 17 /64"**	**1 1/32"**	**20.0**	**250.0**	**15.0**	**184.0**
05075673010[2),1)]	14x 18	pre-set to a valu e bet wee n 20 and 250 Nm of your choi ce	20-250	15-184	457	25.5	430.0	145	41	32	26	17 6 3/64"	5 45 /64"	1 39 /64"	1 17 /64"	1 1/32"	20.0	250.0	15.0	184.0

1) S_k = Actual dimension of the test attachment; l_k = Distance from the force application point to the test device axis
2) Any presetting which differs from this value, can be set to a desired torque value within the specified metered range upon request. The desired settings can be made in the following units: Nm, kgf. m, lbf. ft., ozf. in., dN. m, kgf. cm, lbf. in, in. oz, cN. m, gf. m, ft. lb, gf. cm, in. lb.

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