

THE NEW GENERATION



Wide range of models

8 models from 1–1000 Nm
Covers all common application ranges
(1/4", 3/8", 1/2", 3/4")

Compact storage

Each wrench in a robust case
(Blow Mold Case) with labelled sticker

Robust industrial quality

Durable steel body with ergonomic
two-component handle for a secure grip.
Ideal for continuous professional use.

Intuitive handling

Clearly perceptible release signal when the preset torque
is reached. Precise adjustment via main and fine scale
with high reading accuracy.

High measurement accuracy

Calibrated according to **DIN EN ISO 6789-1:2017**.
Tolerance **±3%** – factory tested.
Each product includes a calibration certificate.



Safe & user-friendly

Mechanical lock prevents accidental adjustment.
Non-slip handle, even with oily hands.
Designed for precise right-hand tightening only.
Prevents misuse and protects the mechanism.



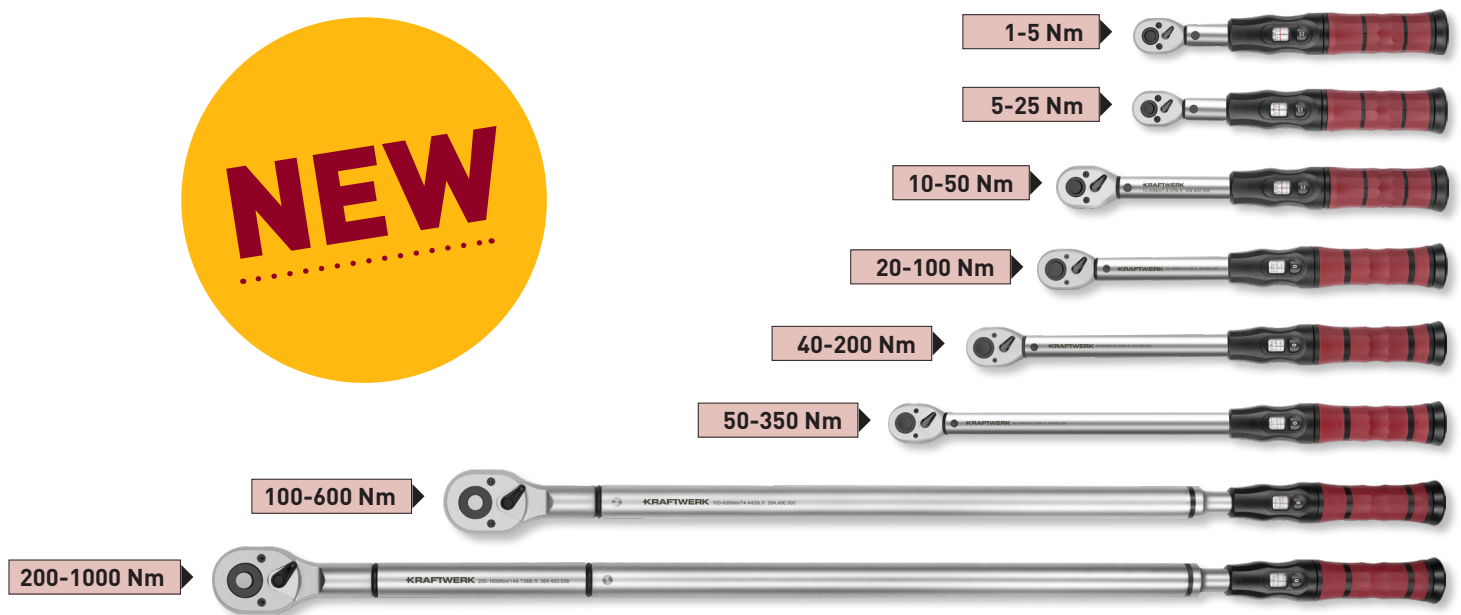
Precision you can feel – safety you can trust

Designed for professional use in workshops, industry, and assembly, the **new KRAFTWERK Click torque wrench series** offers **certified accuracy of ± 3 %**, a clear window display in Nm and lbf-in, and a robust construction for daily use.

The ergonomic **two-component handle** with mechanical lock prevents accidental changes to the set torque. When the target value is reached, a clearly audible and tactile click provides maximum process safety.

With **8 sizes** and a range from **1 to 1000 Nm**, the series covers all relevant applications – from the precise **1/4" version to the powerful 3/4" model**. The ratchet mechanism is designed for the load: 6 models with 72 teeth, the two largest models with 48 teeth.

All torque wrenches are factory calibrated and comply with **DIN EN ISO 6789-1:2017** – precise, durable, and uncompromisingly functional.



Art. No.	Drive	Torque (Nm)	Accuracy	Teeth	L mm	Weight kg	Promo € excluding VAT	List € excluding VAT
304.400.005	1/4"	1 - 5 Nm	± 3 %	72	250	0,4	72,-	85,-
304.400.025	1/4"	5-25 Nm	± 3 %	72	250	0,4	75,-	89,-
304.400.050	3/8"	10-50 Nm	± 3 %	72	310	0,5	85,-	99,-
304.400.100	1/2"	20-100 Nm	± 3 %	72	420	1,1	95,-	109,-
304.400.200	1/2"	40-200 Nm	± 3 %	72	500	1,3	98,-	109,-
304.400.350	1/2"	50-350 Nm	± 3 %	72	550	1,4	105,-	119,-
304.400.600	3/4"	100-600 Nm	± 3 %	48	1000	4,8	549,-	599,-
304.400.999	3/4"	200-1000 Nm	± 3 %	48	1200	5,8	749,-	799,-

