

GEDORE Torque wrench DREMASTER K type 6241



Design: Slim design. Double scale for reading [N·m] as well as [lbf·ft] below a window, with magnifying effect. Robust, satin matte chrome-plated tubular steel design with chrome plated ratchet, including ergonomic fibreglass reinforced plastic handle with notches as handling or calibration tool. Due to the integrated ratchet function, controlled directional tightening is guaranteed. Bending mechanism with castor guarantees tactile and acoustic trigger signals. Light and comfortable scale setting by turning the handle and locking on push knob, extremely high accuracy due to micrometer scale ring.

Scale range:

60-300 N·m

45.0 - 220.0 lbf·ft

Supplied in stable plastic box, including test certificate DIN EN ISO 6789 and two-language operator manual, in plastic box.

Connection size	Tightening moment Nm	Total length mm	Article
1/2	20 / 100	424	W90A-62410021
1/2	40 / 200	515	W90A-62410026
1/2	60 / 300	607	W90A-62410031
3/4	80 / 400	716	W90A-62410036
3/4	110 / 550	954	W90A-62410041
3/4	150 / 750	1229	W90A-62410046
3/4	250 / 850	1376	W90A-62410048

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.