

GEDORE Torque wrench DREMASTER SE



Design: Very robust yet finely continuous. 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, including ergonomic fibreglass reinforced plastic handle with notches as handling or calibration tool. Head with intake for plug-in tools. For controlled clockwise and counterclockwise tightening. Articulated mechanism with a slide roller guarantees tactile and audible trigger signal, working accuracy $\pm 3\%$ tolerance of scale value set. Lightweight and comfortable scale adjustment by turning the handle and locking via slide button, extremely high precision due to micrometer scale.

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

Application: For controlled screw tightening in the corresponding torque range for all industrial manufacturing areas. Ideal for hard to reach fittings.

Note: Plug-in tools can be ordered separately.

Connection size	Tightening moment Nm	Total length mm	Article
1/2	60 / 300	5905	W90A-62420036
3/4	80 / 400	6775	W90A-62420041
9 x 12	20 / 100	3985	W90A-62420021
9 x 12	30 / 150	4895	W90A-62420027
14 x 18	40 / 200	4995	W90A-62420031

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