

## 2185 Torque Wrench



Application	for left and right hand use
Type	with fine teeth ratchet, 72 teeth, scale in Nm and ft.lb., quick-set of torque values, fixing wheel and display, with noticeable and acoustic indicator, accuracy $\pm 4\%$ of preset value, plastic handle
Standard	according to DIN / ISO 6789

Stock-No.	Drive	Head	Range Nm	Range ft.lb.	mm		g
2185-100	1/2"	Reversible Ratchet	20 – 100	15 – 80	450	1	1200
2185-200	1/2"	Reversible Ratchet	40 – 200	30 – 150	450	1	1200
2185-350	1/2"	Reversible Ratchet	60 – 350	42 – 250	590	1	1400

## 2130 2160 Torque Wrench



Application	for left and right hand use
Type	with Push Through Square Drive, with micrometer type sleeve, allowing accurate preset of torque values, with audible click, accuracy $\pm 3\%$ of preset value
Standard	square drive according to DIN / ISO 6789

Stock-No.	Drive	Range Nm	Range kgm	Range in.lb.	Range ft.lb.	Pitch Nm	Pitch kgm	Pitch in.lb.	Pitch ft.lb.	mm		g
2130- 11	3/8"	2,5 – 11	0,3 – 1,2	20 – 100	2 – 8	0,5	0,2	10	0,5	301	1	560
2130- 33	3/8"	5 – 33	0,5 – 3,4	40 – 300	4 – 24	1	0,2	10	1	410	1	690
2130- 68	3/8"	12 – 68	1,2 – 7	100 – 600	10 – 50	2	0,2	20	2	482	1	1000
2140- 68	1/2"	12 – 68	1,2 – 7	100 – 600	10 – 50	2	0,2	20	2	482	1	1000
2140-135	1/2"	25 – 150	2,5 – 15	200 – 1300	20 – 110	5	1	50	2	560	1	1700
2140-225	1/2"	50 – 250	5 – 25	450 – 2200	40 – 180	10	1	50	5	610	1	2300
2140-330	1/2"	70 – 350	7 – 35	500 – 3100	50 – 260	10	1	100	10	780	1	3000
2150-810	3/4"	150 – 800	15 – 80	1400 – 7000	120 – 580	20	2	200	20	940	1	6500

## 2420 Digital Torque Wrench

Easy to use is significant for this torque wrench. Input of target torque value with 4-button keyboard next to the big LCD Display. Optical and acoustic signal indicate reach of target value. Warning signal for overtorque. Measurement in Nm, ft.lb. and in in.lb.

If used with cable 2420RS for serial port RS 232 documentation of measurement results is possible.

Information to be printed are: **actual value, unit, target value, % tolerance, valuation.**

Lifetime of 4 Mignon batteries approx. 100 hrs.

## 2420 ELOTRONIC Digital Torque Wrench EDS



Application	for left and right hand use
Type	with fine tooth ratchet 72 teeth, Display in Nm, ft.lb. or in in.lb., large 4 digits numerical display, acoustical and optical signal via 3 LED, 2 different modes of operation (Track Mode; Peak Hold), serial port for PC/Printer (RS232C 9600 BPS, 8, 1, N), accuracy $\pm 2\%$ of preset value, with slip resistant handle
Standard	according to DIN / ISO 6789

Stock-No.	Drive	Range Nm	Range in.lb.	Range ft.lb.	mm		g
2420-EDS 200	1/2"	20 – 200	180 – 1800	15-150	458	1	1260
2420-EDS 340	1/2"	34 – 340	300 – 3000	25-250	559	1	1550
2420-RS	Contents: 4 rechargeable batteries, cable for serial port RS 232, Power supply					1	500