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ANALOGIC PRESET TORQUE WRENCH



EGA Master's analog torque wrenches are ideal for using in production and assembly lines where the same torque needs to be applied repeatedly. Made of high alloy steel providing maximum strength.





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ANALOGIC PRESET TORQUE WRENCH



 COD	_ _	N.m	l ≪ L→I mm	⊷ A→		I ← C → I	⊷ D→	Kg.	
57535	1/4"	2.5-12	185	30	31	16	30	0,45	- 1
57536	3/8"	6-30	215	- 38	40			0,5	
57537	3/8"	25-125	365		40	21		0,79	
57538	1/2"	65-335	690	40	44		30	1,96	
57539	3/4"	160-800	1035	- 57	62	- 32		5	
57540	1"	200-1000	1265	57	77	52		6	

Preset torque within its torque range to be specified by the customer when the order is placed.

TECHNICAL SPECIFICATIONS

Accuracy	4%
Calibration certificate	•
Reversible	•
Teeth	45
Individual case	57535-57540

*G12: 12 months of warranty / All measuring instruments must be re-calibrated after one year of being used or after 10,000 cycles.

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