

AUDITOR™ TORQUE CUBE™



ATC-10
ATC-25
ATC-100
ATC-250
ATC-500



ATC-750F



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The Auditor Torque Cube (ATC) is a compact, versatile desktop tester and provides a multitude of capabilities. The ATC is designed to test hand or power tools with the following:

- Peak, first peak and track modes.
- Multiple engineering units.
- Manual & auto clear function.
- Multiple frequency response settings.
- Bi-directional use & accuracy.
- Accuracy is better than 1% of indicated reading top 90% of range.
- Serial data output.
- Memory 999 data samples.
- Battery and/or mains powered.

Because precision and quality are important, our testers can be depended on to calibrate and certify your torque tools. Whether you are assembling large complicated systems or small precise time pieces, AIMCO provides the best system for your application. Our instruments have been judged “best in class” by independent National Standards laboratories. The Auditor Torque Cube is rugged enough to test and verify tools at “point of use” while still being accurate enough to calibrate hand and power tools in the calibration laboratory.

Each tester is shipped with a mains/battery charger power cord, a joint rundown fixture, a hex to allen drive bit and a bolting template. The ATC can be positioned vertically or horizontally for the ergonomic testing of inline or pistol grip tools.

MODEL	MAX TORQUE		WEIGHT		W X H X D		SQUARE DRIVE
	Nm	in-lb	kg	lb	mm	in	
ATC-10	1.13	10	1.13	2.5	79x95x83	3.13x3.75x3.25	1/4
ATC-25	2.8	25	1.13	2.5	79x95x83	3.13x3.75x3.25	1/4
ATC-100	11.3	100	1.13	2.5	79x95x83	3.13x3.75x3.25	1/4
ATC-250	28.25	250	1.13	2.5	79x95x83	3.13x3.75x3.25	3/8
ATC-500	56.5	500	1.13	2.5	79x95x83	3.13x3.75x3.25	3/8
ATC-250F	339	250 ft-lb	2.25	5	79x95x83	3.13x3.75x3.25	1/2
ATC-750F	1017	750 ft-lb	2.25	5	79x95x83	3.13x3.75x3.25	3/4