"Click" Type Torque Sensing Wrenches Interchangeable Head "A" Size Series



- Drive Sizes: 1/4" through 3/4"
- Accept variety of heads to suit specific application requirements.
- Common center principal allows simple exchange or replacement of heads without need for recalibration.
- Choice of micrometer adjustable or single setting (preset) models.
- Accuracy is $\pm 4\%$ of setting right hand and $\pm 6\%$ of setting left hand within upper 80% of scale.
- Calibration certificate can be requested when ordering.

Micrometer Adjustable Wrench - "A" Size

Model No.	Range		Graduations		Length		Weight	
	inlb.	Nm	inlb.	Nm	in.	mm	lb.	kg
CH-150*	30–150	3.4–17.0	1.0	.11	9.0	228.6	1.0	0.5

*Note: Dual Scale Models: Either in.-Ib./Nm graduations, or ft.-Ib./Nm graduations.

Single Setting (Preset) Wrench - "A" Size*

Model No.	Range inlb. Nm ftlb. cm-kg				Length		Weight	
	inlb.	Nm	ftlb.	cm-kg	in.	mm	lb.	kg
CHA-6	10-50	1.2-6	0.9-4.5	12-60	5.32	135.1	0.17	0.08
CHA-11	20-100	2.2-11	1.6–8	22–110	5.75	146.1	0.3	0.14
CHA-23	40-200	4.6-23	3.4–17	46–230	7.75	196.9	0.4	0.18

NOTE: Single setting wrenches do not have a scale and must be set on torque tester. When ordering these preset tools, specify desired torque setting.



Head changes are quick and easy without the need for recalibration.



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