

# Digital Torque Wrench/Adapter

## Selection Guide

Torque Wrench	ARM313-2A	ARM325-2i	ARM331-2i	ARM315-3A	ARM327-3i	ARM601-3	ARM303-4A	ARM317-4A	ARM329-4i	ARM601-4	ARM319-6A	ARM321-6A	ARM323-8A
Drive size	1/4"	1/4"	1/4"	3/8"	3/8"	3/8"	1/2"	1/2"	1/2"	1/2"	3/4"	3/4"	1"
Peak/Track Modes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Calibration Modes**	Yes	Yes	Yes	Yes	Yes	--	Yes	Yes	Yes	--	Yes	Yes	Yes
Angle Measurement	Yes	--	--	Yes	--	--	Yes	Yes	--	--	Yes	Yes	Yes
Interchangeable Head	--	Yes	Yes	--	Yes	--	--	--	Yes	--	--	--	--
Accuracy *	±1.5% CW, ±2.5% CCW *	±2% CW, ±3% CCW *	±3% CW, ±4% CCW *	±1.5% CW, ±2.5% CCW *	±2% CW, ±3% CCW *	±2% CW, ±3% CCW *	±1.5% CW, ±2.5% CCW *	±1.5% CW, ±2.5% CCW *	±2% CW, ±3% CCW *	±2% CW, ±3% CCW *	±1.5% CW, ±2.5% CCW *	±1.5% CW, ±2.5% CCW *	±1.5% CW, ±2.5% CCW *
Torque Range (ft-lbs)	1.1 to 22.1	2.2 to 22.1	1.8 to 18.5	5 to 99.5	10 to 99.5	3.7 to 37	12.5 to 250.7	5 to 99.5	14.8 to 147.5	14.8 to 147.5	44.3 to 442.8	73.8 to 738	73.8 to 738
Length	16-1/8"	15-7/8"	10-1/16"	17-1/16"	16-3/4"	12-3/8"	26-1/4"	17-7/8"	22"	17-5/16"	37"	48-5/8"	48-13/16"
Memory (Alert/Setting)	30 sets	30 sets	30 sets	30 sets	30 sets	--	30 sets	30 sets	30 sets	--	30 sets	30 sets	30 sets
Buzzer Alert	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
LED Flashing Alert	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Vibration Alert	Yes	Yes	Yes	Yes	Yes	--	Yes	Yes	Yes	--	Yes	Yes	Yes

Torque Adapter	ARM602-3	ARM302-4S	ARM602-4	ARM602-4A
Drive size	3/8"	1/2"	1/2"	1/2"
Peak /Track Modes	Yes	Yes	Yes	Yes
Calibration Mode	--	Yes	--	--
Accuracy *	±2% CW, ±3% CCW*	±1.5% CW, ±2.5% CCW*	±2% CW, ±3% CCW*	±1.5% CW, ±2.5% CCW*
Torque Range (ft-lbs)	5.9 to 59	12.5 to 250.7	14.8 to 147.6	25 to 250
Buzzer Alert	Yes	Yes	Yes	Yes

### Remarks:

\* Accuracy Rating applies from 20% to 100% of max torque. Example: Torque range with max. 100 ft-lbs will have stated accuracy rating between 20~100 ft-lbs

\*\* Please contact us at [Customer.service@acdelco-tools.com](mailto:Customer.service@acdelco-tools.com) for Calibration Mode instructions