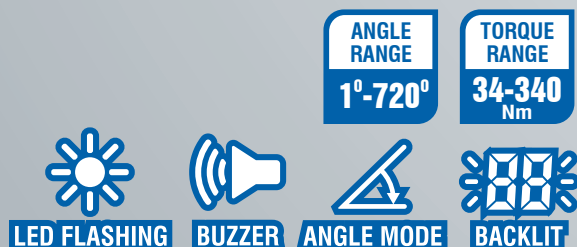


Model No. ARM604-4A
95712255



DIGITAL ANGLE TORQUE ADAPTER

- ★ **LCD display**
Display 4 Measure Unit: kg-cm, N-m, in-lbs, ft-lbs
- ★ **Measured Angle Mode**
Range 1°-720°
- ★ **Easy to set up**
Easy to Set Up Peak or Track Modes
- ★ **Auto shut-off**
Automatic Shut Off in One Minute of No Use
- ★ **Warning Buzzer**
Audible Torque Reached Confirmation



ANGLE
RANGE
1°-720°

TORQUE
RANGE
34-340
Nm



- Static torque measurement
- Standard functions: torque setting, measurement setting, mode setting
- Operation in both clockwise and counter-clockwise directions
- LCD display shows N-m (or kg-cm, in-lb, ft-lb) measurements
- Audible torque confirmation by means of buzzer and LED flashing
- Easy to set up Set, peak or track modes

Model Number	ARM604-4A
Drive	1/2" Square
Length	75 mm
Width	47 mm
Height	48 mm
Measured Torque Range	34-340 Nm (25.1-250.8 ft-lbs)
Measured Angle Range	1°-720°

Accuracy	► CW $\pm 2\%$ ► CCW $\pm 3\%$
Resolution	1 kg-cm, 0.1 N-m, 1 in-lb, 0.1 ft-lb
Auto Shut-Off	After 3 Minute of No Use
Operating Temperature	0°C~50°C
Storage Temperature	-10°C~60°C
Battery	Coin Cell CR2032 X 2
Tool Weight	0.20 kg (0.44 lbs)

■ The certification of accuracy provided per ASME and ISO Standards is 20% to 100% of full scale.

