

RM604-4A

Angle Digital Torque Adapter



- Static torque measurement
- Standard functions: torque setting, measurement setting and mode setting
- Operation in both clockwise and counter-clockwise directions
- Back-lit LCD display shows Nm, kg-cm, in-lb, ft-lb measurements
- Audible torque confirmation by means of buzzer
- Easy to Set, Peak, or Trace modes



TECHNICAL SPECIFICATIONS

Drive	1/2" Square
Voltage	6Vdc
Length	75 mm
Width	47 mm
Height	48 mm
Accuracy	CW: ± 2% CCW: ±3%
Accuracy Angle	+/-2°
Operating Range	340 Nm
Setting Range	34 - 340 Nm
Resolution	1 kg-cm / 0.1 Nm / 1 in-lb / 0.1 ft-lb
Operation Mode	Peak (K) / Trace (F)
Angle Range	1° ~ 720°
Resolution	1 kg-cm / 0.1 Nm / 1 in-lb / 0.1 ft-lb / 1°
Operation Mode	Peak (K) / Trace (F) / Angle (A)
Power Saving Mode	After 3 Minutes of no use
Operating Temperature	0°C ~ 50°C
Storage Temperature	-10°C ~ 60°C
Battery	Coin Cell (CR2032) Battery x1
Weight (w/o battery)	0.20 kg

TECHNOLOGIES



Utilizing the next generation of electrical technology, we can detect the angle of the head to calculate how many turns the anvil has rotated. For Digital Torque products this is accurate to 1%.

TOOL FEATURES



Requires a coin cell battery.



The LED flashing feature on this power tool signals important alerts and warnings, enhancing safety and efficiency during operation.



Our buzzer serves as an audible alert to notify the user of specific conditions or errors during operation, enhancing safety and efficiency.



Built-in angle function with accuracy $\pm 2\%$ with 1 degree $^{\circ}$ increments.