

# Key Torque Measuring System

Precision Torque Measurement & Calibration



## Product Overview

JRAGRAU Key Torque Measuring Systems are designed for accurate clockwise and counter-clockwise torque measurement in laboratory and production environments. The system ensures repeatable, reliable results for calibration, quality assurance, and industrial testing applications.

## Technical Specifications

Capacity	30 kgf·cm
Sensors	Strain gauge based
Resolution	0.01 kgf·cm
Accuracy	±1% of reading
Display	5 digit microcontroller based 16×1 LCD with backlight
Feature	Zero, Peak
Power Required	230 VAC @ 50 Hz ±10%
Enclosure	Powder coated aluminum body
Calibration	Manufacturer calibration certificate with NPL traceability (optional)
Warranty	24 months from date of delivery