

### Torque Wrench Calibrator 400 N·m



The Norbar Torque Wrench Calibrator is designed to perform accurate calibrations of Click, Cam, Dial and Electronic torque wrench designs in accordance to ISO 6789:2017

**Part number:** 60311

**EAN Bar Code:** -

**NATO number:** -

**Accuracy:** -

**Operates between:**

**0.0 - 295.0 lbf·ft**

**0.0 - 400.0 N·m**



### TECHNICAL SPECIFICATIONS

- Length: 1035mm
- Weight: 35kg
- Wrench Orientation: Horizontal

### FEATURES

- Enables torque wrench calibration or testing in accordance with ISO 6789:2017 Part 2 if used with T-Box XL™ software version 3.0.0.X and TDMS version 4.0.X.
- Counter Balance system is designed to allow the tool to level to reduce parasitic loads or movements
- Two speed gearbox designed for a sufficient balance of speed and control which allows for both fast loading of the torque wrench and a slower more precise loading
- During calibration, the TWC maintains a fixed position on the handle of the torque wrench
- Rotating transducer design ensures that the load is applied 90° to the torque wrench handle. The benefit of this precise alignment is that forces are applied squarely to the load point of the handle
- Also in accordance with BS EN 26789:2003, ISO 6789:2017 Part 1 and American military standard GGG-W-686
- Constructed from light Aerospace alloy ensures the TWC is easily transported, making it particularly suited for mobile laboratory applications