

## Motorised Torque Wrench Loader



These loaders allow torque wrenches to be calibrated or tested in accordance with ISO 6789:2003, BS EN 26789:2003 and American military standard GGG-W-686. Their function is to take full advantage of the accuracy of Norbar's torque measuring systems by reducing operator induced variations in the calibration process.

**Part number:** 60193

**EAN Bar Code:** -

**NATO number:** -

**Accuracy:** -

**Operates between:**

**1.00 - 1000.00 lbf·ft**

**10.00 - 1500.00 N·m**



## FEATURES

- The high ratio, 1200:1 gearbox allows high torques to be applied, whilst ensuring that the operator does not exceed the rate of increase of torque specified in the standards.
- The ISO 1500 90 degree facility allows the performance of torque wrenches to be checked in two planes. Many wrenches give different torque values according to their orientation in use.
- Floating reaction point minimises side loads on wrench.
- Optional Small Reaction Plate (Part Code 20606) allows torque wrenches down to 125mm in length to be tested.
- The design allows for easy interchange of transducers using Norbar measuring equipment.
- This motorised version allows speed control.

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