

Installation and Operation Guide for TruCheck



INSTALLATION

1. Identify a suitable surface and position to mount the instrument.
2. Using the template on this guide, mark the position of the 4 mounting holes.
3. Drill (drill and tap) the 4 mounting holes suitable for 10 mm ($\frac{3}{8}$ inch) fasteners (M10; Grade 8.8 minimum; cap head type are recommended or the equivalent $\frac{3}{8}$ inch).
4. Fix instrument in position using fasteners at a torque of 35 to 40 (25 to 30 lbf.ft).
5. Connect power supply to the instrument. All display segments will light briefly. The instrument is ready for use.

OPERATION

1. Place wrench in the instrument and operate wrench in the desired direction. Remove wrench and zero the display (if required) by pressing the red button located on the side of the instrument.
2. Place wrench in the instrument and operate wrench in the desired direction.



WARNINGS

- **ENSURE THE MOUNTING SURFACE IS CAPABLE OF SUPPORTING THE INSTRUMENT WHEN 350 N.m TORQUE IS APPLIED.**
- **ONLY USE THE POWER SUPPLY PROVIDED.**
- **DO NOT APPLY TORQUE ABOVE 350 N.m / 250 lbf.ft.**