

### Model 5, P Type, N.m



The Model 5 is a unique torque wrench that offers high accuracy and the convenience of interchangeable 1/4 inch hexagon bits. (ISO 1173:1988 Form C drive bits).

**Part number:** 13004

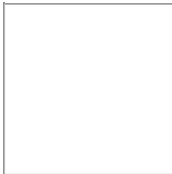
**EAN Bar Code:** -

**NATO number:** -

**Accuracy:** +/- 3%

**Operates between:**

**1.0 - 5.0 N.m**



### TECHNICAL SPECIFICATIONS

- Length: 154 mm
- Square Size: 1/4" Female Hexagon
- Torque Radius: 101.6 mm
- Weight: 0.12 Kg

### FEATURES

- Accuracy of +/-3% of reading exceeds all torque wrench standards.
- Traceable calibration certificate supplied, to satisfy ISO 9000 quality systems.
- Non Length dependent. The Model 5 remains accurate regardless of hand position.
- Supplied in a storage case. The case allows space for the storage of additional drive bits, and optional stepless ratchet.
- The 'P' type version prevents unauthorised alteration of torque setting. No external calibration equipment is required to set the Model 5.
- Coloured end seals are provided to identify the wrench to a particular operator, torque setting or calibration period.