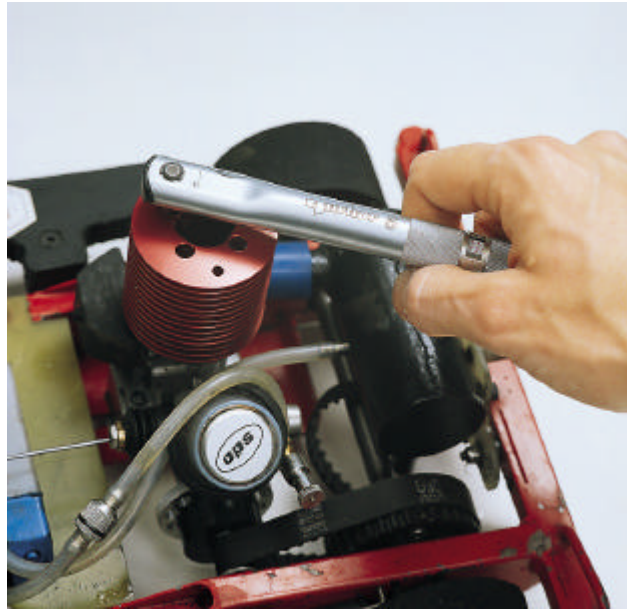


COMPACT AND ACCURATE TORQUE WRENCH IS THE MODEL CHOICE



For many engineers, Norbar is the first choice of torque wrench for professional and industrial applications. Now the outstanding accuracy and durability of the Norbar range is available for model making and hobby use.

The versatile Model 5 is a compact but highly accurate torque wrench that has the same quality of build and ease of use as its bigger brothers. Whether you are assembling a model car, plane or boat, restoring or servicing a motorcycle, maintaining firearms such as rifles, or repairing a mountain bike, the Norbar Model 5 torque wrench is the perfect companion for use with small diameter threaded fasteners, preventing damage and stripping due to over-tightening.

The adjustment range of the Model 5 is 1 – 5 N.m, and it can be supplied calibrated in lbf.in (10 to 50) and kgf.cm (10 to 50). Unlike most other miniature torque wrenches, the Model 5 remains accurate regardless of the hand position on the wrench and at only 170 mm long, is ideal for use with assemblies where access is tricky or space restricted.

The Model 5 is accurate to $\pm 3\%$, which is well within the $\pm 4\%$ tolerance allowed by ISO 6789. Each torque wrench comes with a calibration certificate traceable to Norbar's UKAS accredited laboratory.

For added convenience, the Model 5 accepts standard ¼ inch hexagon bits. And is supplied with a ¼ inch square drive, which can be instantly removed and replaced with another fitting. The Model 5 is supplied in a handy carrying case that allows the storage of additional bits and the optional stepless ratchet.

The Model 5 is a highly accurate and versatile tool. As well as being suitable for model engineering and hobby use, it is ideal for light assembly work in electro-mechanical applications such as automatic gearboxes, fuel injection systems and the electronics assembly industry.