

Torque Screwdriver Models 1.5 N.m to 6 N.m (13 lbf.in to 53 lbf.in)

Norbar's new range of Torque Screwdrivers embodies the values of the TT series: accuracy, ease of use and comfort in use. With an accuracy that exceeds the requirement of ISO6789 ($\pm 6\%$ for tools up to 10 N.m). Furthermore, they are engineered to retain this accuracy over many thousands of tightened cycles.

- Supplied with a 1/4" hexagon bit holder designed using a 4mm hexagon stem.
- For maximum versatility and particularly for applications with limited access, the bit holder can be removed and replaced with widely available screwdriver blades.
- Easy torque adjustment without the need of additional specialist tools.
- All tools feature a lock to prevent accidental adjustment of the set torque.
- Accuracy exceeds the requirements of ISO6789.
- Traceable calibration certificate for the clockwise direction supplied with all adjustable tools. (not 'P' Types).
- Tool 'slips' when torque is achieved removing the possibility of 'over-tightening'.
- Comfortable, durable handle. The handle is constructed using two materials; a base material for strength overlaid with a soft feel grip for comfort and slip resistance.
- Also available in kit form supplied with a range of 12 screwdriver bits.



Torque Screwdriver Kit

Adjustables - N.m

Model	Part No.	Range	Length	Weight
		N.m	mm	Kg
TTs1.5 N.m	13475	0.3 - 1.5	155	0.235
TTs3.0 N.m	13476	0.6 - 3	155	0.235
TTs6.0 N.m	13509	1.2 - 6	155	0.235

Adjustables - lbf.in

Model	Part No.	Range	Length	Weight
		lbf.in	mm	Kg
TTs13 in.lb	13515	2.5 - 13	155	0.235
TTs26 in.lb	13516	5 - 26	155	0.235
TTs53 in.lb	13517	10 - 53	155	0.235



Bit holder can be removed and replaced with widely available screwdriver blades.

Production 'P' Type

Model	Part No.	Range		Length	Weight
		N.m	lbf.in	mm	Kg
TTs1.5	13510	0.3 - 1.5	2.5 - 13	155	0.235
TTs3.0	13511	0.6 - 3	5 - 26	155	0.235
TTs6.0	13512	1.2 - 6	10 - 53	155	0.235

