



Leading the World
in Torque Technology

TT Dial Measuring Screwdrivers

All **TT Dial Measuring Screwdrivers** are designed with easy to read metric and imperial scales allowing users to measure 'directly' both metric and imperial torques

A versatile tool ideal for use in Quality Control, Research and Development as well as assembly operations in industries such as electronics, white goods and consumer equipment












All models are capable of measuring torque in either Peak or Track modes. Ideal for establishing torque tightening specifications

Robust construction utilising stainless steel, glass filled nylons and anodised aluminium making this tool suitable for most industrial environments

These tools are designed and manufactured to exceed the requirements of ISO 6789:2003 Accuracy +/- 6% of reading

ISO 6789:2003 classification 1D



Order Code	Model	ISO	 Imperial		Drive		Colour	
017000	TT 50 SD	10-50 cN.m	2 cN.m	14-70 ozf-in	2 ozf-in		190	Gold
017400	TT 50 FH	10-50 cN.m	2 cN.m	14-70 ozf-in	2 ozf-in		190	Gold
017100	TT 100 SD	20-100 cN.m	5 cN.m	28-140 ozf-in	5 ozf-in		190	Blue
017500	TT 100 FH	20-100 cN.m	5 cN.m	28-140 ozf-in	5 ozf-in		190	Blue
017200	TT 250 SD	50-250 cN.m	10 cN.m	4-20 lbf-in	0.5 lbf-in		465	Red
017600	TT 250 FH	50-250 cN.m	10 cN.m	4-20 lbf-in	0.5 lbf-in		465	Red
017300	TT 500 SD	100-500 cN.m	20 cN.m	8-40 lbf-in	1 lbf-in		465	Green
017700	TT 500 FH	100-500 cN.m	20 cN.m	8-40 lbf-in	1 lbf-in		465	Green