

## Torcofix Production Clicker Torque Wrenches

Torque range from 5 to 200 N.m

Versatile Production tools, with a range of interchangeable end fittings, designed for accurate and repeated torque application. An audible click provides tightening process control.

**Clicking Mechanism**  
Incorrect tightening is possible



Torcofix 85 FS



### INDUSTRY SECTORS

Maintenance & Repair



Automotive



Aerospace



Utilities



Consumer Products

**Audible click providing accurate process control.** The risk of under and over tightening is reduced, as a click can be heard and felt when the preset torque is reached

**Preset torque.** Enhanced tightening process control, as unauthorised adjustment of the level of torque is not possible. These tools must be set to the required torque value by using a Torque Analyser like the DREMOTEST E.

**Long tool life.** High quality, robust design and construction, further guaranteed by a two year warranty

**Multiple industrial applications.** The versatile design allows the use of a range of end fittings and ratchets

## New TSC Adjustable Slipping Torque Wrenches

Torque range from 1 to 10 N.m

Compact, versatile and lightweight tools which eliminate over-tightening in a wide range of industrial applications, including maintenance and repair. Calibrated scale allows for adjustment of torque. EPA compliant.

TSC 10



**Slipping Mechanism**  
Incorrect tightening is impossible



**Bearing Technology.** The new bearings are extremely wear resistant,utilizing a self-lubricating polymer material,which offers a heightened level of performance, while at the same time reducing the weight to improve the user experience

**Serviceability.** The full tool is user serviceable but as it contains moving parts we recommend periodic servicing to ensure your tool works correctly and to maximum efficiency

**Scale.** The new TSC incorporates a micrometer style fine adjustment, with a positive locking system providing fast, easy and accurate setting

**Grip.** Glass filled Nylon 66, non-slip grip for durability with anti -static properties giving the tool EPA compliance, for use in Electrostatically Sensitive areas

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Manufacturing



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For Further Information Please Email  
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Order Code	Model	Range		Drive	k mm	kg	Accuracy	ISO 6789 Class
		Range	للسبب					
7601960	Torcofix 25 FS	5-25 N.m	3.7-18 lbf.ft		180	0.21	+/- 4%	2C
7602180	Torcofix 50 FS	10-50 N.m	7.5-37.5 lbf.ft		240	0.27	+/- 4%	2C
7602850	Torcofix 85 FS	17-85 N.m	12.5-65 lbf.ft		320	0.34	+/- 4%	2C
7603580	Torcofix 200 FS	40-200 N.m	30-150 lbf.ft		400	0.75	+/- 4%	2C

Order Code	Model	Calibrated Range		Drive	k mm	g	Accuracy	ISO 6789 Class	
		Range	للسبب						
059020	TSC 5	1-5 N.m	0.05 N.m		195	235	+/- 6%	2A	✓
059040	TSC 10	2-10 N.m	0.1 N.m		195	235	+/- 6%	2A	✓
059060	TSC 45	10-45 lbf.in	0.5 lbf.in		195	235	+/- 6%	2A	✓
059080	TSC 90	20-90 lbf.in	1.0 lbf.in		195	235	+/- 6%	2A	✓