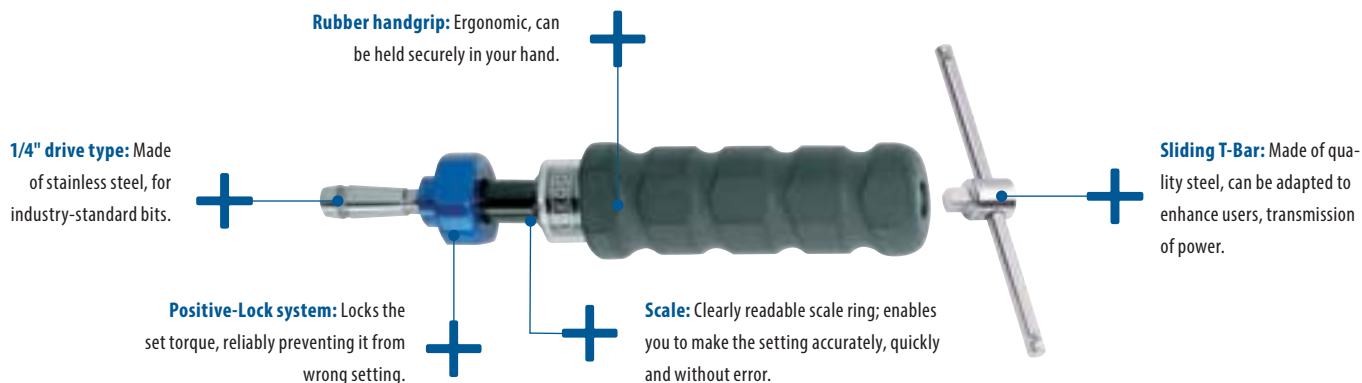


TORQUE SCREWDRIVERS 756



756

TORQUE SCREWDRIVER TYPE S

0.24-9Nm

Use:

- > For controlled screw tightening.
- > For use in electrical hardware, industrial manufacturing or in quality control.

Features:

- > Adjustable torque screwdriver – with scale.
- > With 1/4" female hexagon drive for use with 1/4" hexagon bits.
- > Actuation accuracy: $\pm 6\%$ tolerance of the set torque.
- > In accordance with DIN EN ISO 6789, traceable to national norms.
- > Precision radial ball clutch and cam design for controlled bi-directional tightening
- > Precision mechanism slips through very noticeably when the pre-set torque is achieved.
- > Automatic resetting to the starting position.
- > With set-torque-locking 'positive-lock' system, automatically fixes the set torque.
- > Non-slip rubber handgrip.
- > Micrometer scaling: 1cNm and 0.1Nm.

- > EPA-conformant (Electrostatic Protected Area), for use in sensitive electrostatic applications

Scope of delivery:

- > Torque wrench type 756.
- > 1/4" square/hexagon drive adapter (no. 757-20).
- > Models 756-06/-09 with additional sliding T-bar for ease of use.
- > Supplied with a calibration certificate.
- > Unique serial number for traceability.



Code	Code	1/4"	3/8"	1/2"	3/4"	1"	Nm	cNm	Height	Length	Weight
1400150	756-01	1/4	6.3	1/4	6.3	1cNm	0.24-1.2	20-120	61	183	0.165
1400169	756-06	1/4	6.3	1/4	6.3	0.1Nm	1-6	120-600	61	196	0.340
1400177	756-09	1/4	6.3	1/4	6.3	0.1Nm	4-9	400-900	69	196	0.340

TLS PRO

PRESET TORQUE SCREWDRIVER

0.05-13.5Nm

- > Accurate process control is ensured by eliminating under and over tightening due to Torqueleader's proven slipping technology.
- > Years of dependable service is provided by the robust design especially if regularly calibrated.
- > Calibration stickers can be easily applied to the purpose designed nose.
- > To allow for customisation and clear identification, interchangeable coloured end caps are available.
- > Increased production efficiency by reducing operator fatigue due to a specifically designed ergonomic handgrip combined with a smooth tool reset action.
- > To assist with higher torque, T-bars come standard with the Pro and ESD 450 and 1350 models.



Code	Code	1/4"	3/8"	Nm	cNm	Length	Weight
065400	TLS PRO 25H	1/4	6.3	0.05-0.25	5-25	132	0.210
065500	TLS PRO 150H	1/4	6.3	0.2-1.5	20-150	132	0.210
065600	TLS PRO 450H	1/4	6.3	0.5-4.5	50-450	140	0.230
065700	TLS PRO 1350H	1/4	6.3	2.5-13.5	250-1350	140	0.230