

Quickset Adjustable Torque Screwdrivers

Torque range from 0.2 to 9 N.m

Calibrated scale tools using Slipping Technology to eliminate under and over tightening

Industry Sectors

Maintenance
& Repair



Aerospace



Electronics



Military



Consumer
Products

Like this tool, but need
to be **EPA Compliant...**
see pages 22-23 or visit
www.torqueleader.com

Slipping Mechanism

Incorrect tightening is impossible



Key Benefits

- Quickset screwdrivers achieve accurate torque application by eliminating both under and over tightening using Torqueleader's proven slipping technology. This enables any user to deliver the correct torque with confidence regardless of task and operator skill level
- Fast and accurate to set, using the quick and clear to read micrometer setting scale
- A single tool can cover a broad variety of applications due to its wide torque range
- Long service life is provided through the durable design utilising hard wearing materials such as stainless steel and aluminum



Calibrate your Quickset Screwdriver... visit www.torqueleader.com for more details about our on site UKAS (United Kingdom Accreditation Service) Calibration Laboratory

Models...

Quickset (ISO & Imperial Scales)

All models available with either 1/4" Square Drive (SD) or 1/4" Female Hex (FH) Drive

Want to know how to use this tool?



Watch our video



Details of Accessories... see pages 65-66 or visit www.torqueleader.com



Order now... call our Sales Hotline +44 (0) 1483 894 476

Order Code	Model	← Calibrated Range →		Drive	k mm	g	Accuracy	ISO 6789 Class	Colour
		Range	Scale						
016000	Quickset Minor Metric SD	20-120 cN.m	1 cN.m	1/4	160	158	+/- 6%	2D	Black
016040	Quickset Minor Metric FH	20-120 cN.m	1 cN.m	1/4	169	165	+/- 6%	2D	Black
016020	Quickset Minor Imp SD	20-120 ozf.in	1 ozf.in	1/4	160	158	+/- 6%	2D	Black
016060	Quickset Minor Imp FH	20-120 ozf.in	1 ozf.in	1/4	169	165	+/- 6%	2D	Black
016080	Quickset Minor lbf.in SD	2-12 lbf.in	0.1 lbf.in	1/4	160	158	+/- 6%	2D	Grey
016070	Quickset Minor lbf.in FH	2-12 lbf.in	0.1 lbf.in	1/4	169	165	+/- 6%	2D	Grey
016100*	Quickset 6 SD	1-6 N.m	0.1 N.m	1/4	222	340	+/- 6%	2D	Red
016500*	Quickset 6 FH	1-6 N.m	0.1 N.m	1/4	184	335	+/- 6%	2D	Red
016200*	Quickset 50 SD	5-50 lbf.in	1 lbf.in	1/4	222	340	+/- 6%	2D	Red
016600*	Quickset 50 FH	5-50 lbf.in	1 lbf.in	1/4	184	335	+/- 6%	2D	Red
016300*	Quickset 9 SD	4-9 N.m	0.1 N.m	1/4	222	340	+/- 6%	2D	Green
016700*	Quickset 9 FH	4-9 N.m	0.1 N.m	1/4	184	335	+/- 6%	2D	Green
016400*	Quickset 80 SD	40-80 lbf.in	1 lbf.in	1/4	222	340	+/- 6%	2D	Green
016800*	Quickset 80 FH	40-80 lbf.in	1 lbf.in	1/4	184	335	+/- 6%	2D	Green

* Compatible with Lock On T-Bar (Order Code P29530)

Ergo Quickset Adjustable Torque Screwdrivers

Torque range from 0.05 to 9 N.m

Compact **EPA compliant** ergonomic tools using Slipping Technology

Industry Sectors

Maintenance & Repair



Aerospace



Electronics



Military



Consumer Products

Can be supplied as part of a **Service Repair Kit...**
call our Sales Team to discuss
+44 (0) 1483 894 476

Slipping Mechanism

Incorrect tightening is impossible



QSN 120 SD

QSN 120 FH

Key Benefits

- Quickset screwdrivers achieve accurate torque application by eliminating both under and over tightening using Torqueleader's proven slipping technology. This enables any user to deliver the correct torque with confidence regardless of task and operator skill level
- Fast and accurate to set, using the quick and clear to read micrometer setting scale
- A single tool can cover a broad variety of applications due to its wide torque range
- Long service life is provided through the durable design utilising hard wearing materials such as stainless steel and aluminum
- Ideal for safe electronic component assembly as this tool is **EPA compliant** for use in Electrostatically Sensitive Areas
- Reduces operator fatigue due to a specially designed ergonomic hand grip combined with a smooth tool rest action



Calibrate your Ergo Screwdriver... visit www.torqueleader.com for more details about our on site UKAS (United Kingdom Accreditation Service) Calibration Laboratory

Models...

All models available with either ¼" Square Drive (SD) or ¼" Female Hex (FH) Drive

Want to know how to use this tool?



Watch our video



Optional Lock On T-Bar for larger models of screwdriver, provides extra leverage when required

Order Code: **P29530**

Order now... call our Sales Hotline +44 (0) 1483 894 476

Order Code	Model	← Calibrated Range →		Drive	k mm	g	Accuracy	ISO 6789 Class	Adjusting Lock Colour	
		Range	سسلسلس							
060700	QSN 40 FH	5-40 cN.m	1 cN.m		159	124	+/- 6%	2D	Blue	✓
060900	QSN 40 SD	5-40 cN.m	1 cN.m		159	124	+/- 6%	2D	Blue	✓
060740	QSA 60 FH	10-60 ozf.in	1 ozf.in		159	124	+/- 6%	2D	Gold	✓
060940	QSA 60 SD	10-60 ozf.in	1 ozf.in		159	124	+/- 6%	2D	Gold	✓
060720	QSA 4 FH	0.5-4 lbf.in	0.1 lbf.in		159	124	+/- 6%	2D	Red	✓
060920	QSA 4 SD	0.5-4 lbf.in	0.1 lbf.in		159	124	+/- 6%	2D	Red	✓
060100	QSN 120 FH	20-120 cN.m	1 cN.m		183	230	+/- 6%	2D	Blue	✓
060200	QSN 120 SD	20-120 cN.m	1 cN.m		183	230	+/- 6%	2D	Blue	✓
060140	QSA 160 FH	20-160 ozf.in	1 ozf.in		183	230	+/- 6%	2D	Blue	✓
060240	QSA 160 SD	20-160 ozf.in	1 ozf.in		183	230	+/- 6%	2D	Blue	✓
060120	QSA 12 FH	2-12 lbf.in	0.1 lbf.in		183	230	+/- 6%	2D	Grey	✓
060220	QSA 12 SD	2-12 lbf.in	0.1 lbf.in		183	230	+/- 6%	2D	Grey	✓
060300*	QSN 600 FH	1-6 N.m	0.1 N.m		196	335	+/- 6%	2D	Red	✓
060400*	QSN 600 SD	1-6 N.m	0.1 N.m		196	335	+/- 6%	2D	Red	✓
060320*	QSA 50 FH	10-50 lbf.in	1 lbf.in		196	335	+/- 6%	2D	Red	✓
060420*	QSA 50 SD	10-50 lbf.in	1 lbf.in		196	335	+/- 6%	2D	Red	✓
060500*	QSN 900 FH	4-9 N.m	0.1 N.m		196	335	+/- 6%	2D	Green	✓
060600*	QSN 900 SD	4-9 N.m	0.1 N.m		196	335	+/- 6%	2D	Green	✓
060520*	QSA 80 FH	30-80 lbf.in	1 lbf.in		196	335	+/- 6%	2D	Green	✓
060620*	QSA 80 SD	30-80 lbf.in	1 lbf.in		196	335	+/- 6%	2D	Green	✓

* Compatible with Lock On T-Bar (Order Code P29530)