

TORQUE TOOLS

Make the professional choice

TengTools torque wrenches have become an industry standard. Whether you choose the classic version that has been a favourite for many years or the new P-Series range designed for the industrial and maintenance sectors you are guaranteed quality, accuracy and reliability as standard.



TORQUE WRENCH

Click type mechanism to signal when the required torque is reached

Equipped with an in-built angular gauge for when tightening at specific angle is required

Reversible 24 teeth ratchet mechanism in according to DIN3122 giving 15° increments

Switch for changing between left and right-hand action. Designed to torque right hand only. Bi-Directional models are available.

Scale in Nm & ft/lb

Twist locking to ensure the set torque is maintained

Accurate to +/- 4% and conforms to ISO6789



TORQUE WRENCH PLUS

Quick release 72 teeth ratchet mechanism with twist reverse manufactured to DIN3122

Compact head for easier use in confined spaces

Click type mechanism to signal when the required torque is reached

Industrial quality grade steel tube for added stability

Ergonomic bi-material grip for maximum comfort when in use

Easy to read Nm scale that is simple to adjust

Locking button to ensure the set torque is securely maintained

Hanging facility which can be used together with a fall protection equipment

Accurate to +/- 4% and conforms to ISO6789

Get Organised™



1/4" DRIVE



1/4"

1/4" TORQUE SCREWDRIVER

- Slipper mechanism ensures that no torque is applied beyond the set torque
- Simple to adjust and easy to read Nm scale
- Push locking facility to ensure the set torque is maintained
- Accurate to +/- 6% and conforms to ISO6789 for assured accuracy
- Each torque wrench has it's own individual certification number
- Supplied in a handy storage case

ITEM ID:	Range Nm
1492TSD	1-5



1/4"



1/4" INSULATED TORQUE SCREWDRIVER 1-5NM

- Approved for live working up to 1,000 volts
- Torque screwdriver covering 1-5Nm for our VDE interchangeable blades
- Slipper mechanism ensures that no torque is applied beyond the set torque
- Simple to adjust and easy to read window Nm scale
- Push locking facility to ensure the set torque is maintained
- Accurate to +/- 6% and conforms to ISO6789 for assured reliability and accuracy
- Individually tested and certified at the time of manufacture
- Each torque wrench has it's own individual certification number for easier quality control management
- Design and manufactured to IEC 60900

ITEM ID:	Range Nm
1492TVSD	1-5



1/4"

1/4" TORQUE WRENCH

- Equipped with an in-built angular gauge for easier after tightening
- Click type mechanism to signal when the required torque is reached
- Additional ft/lb reference scale
- Marked to show the correct place where pressure should be applied
- Twist locking facility to ensure the set torque is maintained
- Reversible 24 teeth ratchet mechanism (DIN3122) giving 15° increments
- Designed to torque right hand (clockwise) fasteners
- Accurate to +/- 4% and conforms to ISO6789 for assured accuracy
- Each torque wrench has it's own individual certification number
- Supplied in a handy storage case

ITEM ID:	Updated	Range		Scale		L	W	H	Weight
	Cert	Nm	ft/lb	Nm	ft/lb	mm	mm	mm	g
1492AG-E	-	5-25	4-18	0.1	0.075	277	27.6	20.6	580
1492AG-CT	Y	5-25	4-18	0.1	0.075	277	27.6	20.6	580

3/8" DRIVE



3/8"

3/8" TORQUE WRENCH

- Equipped with an in-built angular gauge for easier after tightening
- Click type mechanism to signal when the required torque is reached
- Additional ft/lb reference scale
- Marked to show the correct place where pressure should be applied
- Twist locking facility to ensure the set torque is maintained
- Reversible 24 teeth ratchet mechanism (DIN3122) giving 15° increments
- Designed to torque right hand (clockwise) fasteners
- Accurate to +/- 4% and conforms to ISO6789 for assured accuracy
- Each torque wrench has it's own individual certification number
- Supplied in a handy storage case

ITEM ID:	Updated	Range		Scale		L	W	H	Weight
	Cert	Nm	ft/lb	Nm	ft/lb	mm	mm	mm	g
3892AG-E1	-	5-25	4-18	0.5	0.369	277	27.6	20.6	580
3892AG1-CT	Y	5-25	4-18	0.5	0.369	277	27.6	20.6	580
3892AG-E3	-	20-110	15-81	0.5	0.369	368	35.9	27.7	580
3892AG3-CT	Y	20-110	15-81	0.5	0.369	368	35.9	27.7	580



3/8"

3/8" TORQUE WRENCH PLUS

- Click type mechanism to signal when the required torque is reached
- Simple to adjust and easy to read Nm scale
- Locking button to ensure the set torque is securely maintained
- Compact head for easier use in confined spaces
- Quick release 72 teeth ratchet mechanism with twist reverse (DIN3122)
- Designed to torque right hand (clockwise) fasteners
- Ergonomic bi-material grip for added comfort
- Marked to show the correct place where pressure should be applied
- Hanging facility which can be used together with a fall protection wire
- Accurate to +/- 4% and conforms to ISO6789 for assured accuracy
- Each torque wrench has it's own individual certification number
- Supplied in a handy storage case

ITEM ID:	Updated Cert	Range Nm	Scale Nm	L mm	W mm	H mm	Weight g
3892P060	-	12-60	0.5	380	36	36	930
3892P060-CT	Y	12-60	0.5	380	36	36	930
3892P100	-	20-100	0.5	410	36	36	960
3892P100-CT	Y	20-100	0.5	410	36	36	960



3/8"

3/8" DIGITAL BI-DIRECTIONAL TORQUE WRENCH

- Simple to use with 9 separate torque settings
- Can be pre-programmed for different torque tolerances before use
- Audio visual warning with an indicator light to ensure the correct torque
- Easy to read digital scale showing Nm, ft/lb, in/lb or kg/m readings
- Marked to show the correct place where pressure should be applied
- Reversible 45 teeth quick release ratchet mechanism (DIN3122)
- Suitable for use on clockwise and anti-clockwise fastenings
- Accurate to +/- 1% and conforms to ISO6789 for assured accuracy
- Each torque wrench has it's own individual certification number
- Uses standard AA batteries for easy replacement
- Supplied in a handy storage case

ITEM ID:	Updated Cert	Range Nm	ft/lb	Scale Nm	ft/lb	L mm	W mm	H mm	Weight g
3892D100	-	10-100	7-75	0.1	0.1	457	42.5	46.5	904
3892D100-CT	Y	10-100	7-75	0.1	0.1	457	42.5	46.5	904



TT
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Torque Sets available

MODULAR TOOL CONTROL SYSTEM



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SERIES

Torque Sets available

MODULAR TOOL CONTROL SYSTEM



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1/2" DRIVE



1/2"

1/2" TORQUE WRENCH

- Equipped with an in-built angular gauge for easier after tightening
- Click type mechanism to signal when the required torque is reached
- Additional ft/lb reference scale
- Marked to show the correct place where pressure should be applied
- Twist locking facility to ensure the set torque is maintained
- Reversible 24 teeth ratchet mechanism (DIN3122) giving 15° increments
- Designed to torque right hand (clockwise) fasteners
- Accurate to +/- 4% and conforms to ISO6789 for assured accuracy
- Each torque wrench has it's own individual certification number
- Supplied in a handy storage case

ITEM ID:	Updated	Range		Scale		L	W	H	Weight
	Cert	Nm	ft/lb	Nm	ft/lb	mm	mm	mm	g
1292AG-EP	-	40-210	30-150	1.0	0.738	465	46.9	33.4	1340
1292AGP-CT	Y	40-210	30-150	1.0	0.738	465	46.9	33.4	1340
1292AG-E4	-	70-350	50-250	1.0	0.738	632	47.1	37.1	2400
1292AG4-CT	Y	70-350	50-250	1.0	0.738	632	47.1	37.1	2400



1/2"

1/2" BI-DIRECTIONAL TORQUE WRENCH

- Equipped with an in-built angular gauge for easier after tightening
- Click type mechanism to signal when the required torque is reached
- Additional ft/lb reference scale
- Marked to show the correct place where pressure should be applied
- Twist locking facility to ensure the set torque is maintained
- Reversible 24 teeth ratchet mechanism (DIN3122) giving 15° increments
- Designed to torque right hand (clockwise) fasteners
- Accurate to +/- 4% and conforms to ISO6789 for assured accuracy
- Each torque wrench has it's own individual certification number
- Supplied in a handy storage case

ITEM ID:	Updated	Range		Scale		L	W	H	Weight
	Cert	Nm	ft/lb	Nm	ft/lb	mm	mm	mm	g
1292AG-ER	-	40-210	30-150	1.0	0.738	465	46.9	33.4	1340
1292AGR-CT	Y	40-210	30-150	1.0	0.738	465	46.9	33.4	1340
1292AG-E4R	-	70-350	50-250	1.0	0.738	632	47.1	37.1	2400
1292AG4R-CT	Y	70-350	50-250	1.0	0.738	632	47.1	37.1	2400





1/2"

1/2" TORQUE WRENCH PLUS

- Click type mechanism to signal when the required torque is reached
- Simple to adjust and easy to read Nm scale
- Locking button to ensure the set torque is securely maintained
- Compact head for easier use in confined spaces
- Quick release 72 teeth ratchet mechanism with twist reverse (DIN3122)
- Designed to torque right hand (clockwise) fasteners
- Ergonomic bi-material grip for added comfort
- Marked to show the correct place where pressure should be applied
- Hanging facility which can be used together with a fall protection wire
- Accurate to +/- 4% and conforms to ISO6789 for assured accuracy
- Each torque wrench has it's own individual certification number
- Supplied in a handy storage case

ITEM ID:	Updated	Range	Scale	L	W	H	Weight
	Cert	Nm	Nm				
1292P100	-	20-100	0.5	410	36	36	965
1292P100-CT	Y	20-100	0.5	410	36	36	965
1292P200	-	40-200	1.0	490	42	44	1465
1292P200-CT	Y	40-200	1.0	490	42	44	1465
1292P320	-	60-320	2.0	560	42	44	1645
1292P320-CT	Y	60-320	2.0	560	42	44	1645



1/2"

DIGITAL TORQUE WRENCH

- Simple to use with 9 separate torque settings
Can be pre-programmed for different torque tolerances before use
Audio visual warning with an indicator light to ensure the correct torque
Easy to read digital scale showing Nm, ft/lb, in/lb or kg/m readings
- Marked to show the correct place where pressure should be applied
- Reversible 45 teeth quick release ratchet mechanism (DIN3122)
- Suitable for use on clockwise and anti-clockwise fastenings
- Accurate to +/- 1% and conforms to ISO6789 for assured accuracy
- Each torque wrench has it's own individual certification number
- Uses standard AA batteries for easy replacement
- Supplied in a handy storage case

ITEM ID:	Updated	Range	Scale	L	W	H	Weight		
	Cert	Nm	ft/lb					Nm	ft/lb
1292D200	-	20-200	30-150	0.1	0.1	548	42.5	46.5	1200
1292D200-CT	Y	20-200	30-150	0.1	0.1	548	42.5	46.5	1200



Do's and Don't's of Torque Wrenches

DO'S

- **Use carefully:** Torque wrenches are a measuring instrument and need to be treated with care
- **Reset torque:** After use set the torque to its lowest setting. If you don't over time the springs inside the wrench can lose their normal tension
- **Store Safely:** All torque instruments should be stored in their original case
- **Keep wrench maintained:** Torque wrenches should be cleaned and calibrated on a yearly basis

DONT'S

- **Use as a power bar:** Torque wrenches should never be used as a power bar to shift stubborn fastenings
- **Abuse your wrench:** Do not drop your torque wrench or overload the wrench with a pipe extension
- **Store in conditions that lead to corrosion:** Avoid any storage locations that are subject to high or low temperatures and high humidity
- **Use without PPE:** We recommend safety glasses when using any torque wrench or torque product

3/4" DRIVE



3/4"

3/4" TORQUE WRENCH

- Equipped with an in-built angular gauge for easier after tightening
- Click type mechanism to signal when the required torque is reached
- Additional ft/lb reference scale
- Marked to show the correct place where pressure should be applied
- Twist locking facility to ensure the set torque is maintained
- Reversible 24 teeth ratchet mechanism (DIN3122) giving 15° increments
- Designed to torque right hand (clockwise) fasteners
- Accurate to +/- 4% and conforms to ISO6789 for assured accuracy
- Each torque wrench has it's own individual certification number
- Supplied in a handy storage case



ITEM ID:	Updated Cert	Range		Scale		L mm	W mm	H mm	Weight g
		Nm	ft/lb	Nm	ft/lb				
3492AG-E	-	65-450	48-330	5.0	3.69	850	72.5	53.5	3840
3492AG-CT	Y	65-450	48-330	5.0	3.69	850	72.5	53.5	3840
3492AG-E1	-	140-700	100-500	2.5	1.85	1065	72.5	53.5	5970
3492AG1-CT	Y	140-700	100-500	2.5	1.85	1065	72.5	53.5	5970
3492AG-E2	-	140-980	100-700	3.5	2.58	1213	72.5	53.5	6550
3492AG2-CT	Y	140-980	100-700	3.5	2.58	1213	72.5	53.5	6550



3/4"

3/4" BI-DIRECTIONAL TORQUE WRENCH

- Equipped with an in-built angular gauge for easier after tightening
- Click type mechanism to signal when the required torque is reached
- Additional ft/lb reference scale
- Marked to show the correct place where pressure should be applied
- Twist locking facility to ensure the set torque is maintained
- Reversible 24 teeth ratchet mechanism (DIN3122) giving 15° increments
- Designed to torque right hand (clockwise) fasteners
- Accurate to +/- 4% and conforms to ISO6789 for assured accuracy
- Each torque wrench has it's own individual certification number
- Supplied in a handy storage case

ITEM ID:	Updated Cert	Range		Scale		L mm	W mm	H mm	Weight g
		Nm	ft/lb	Nm	ft/lb				
3492AG-ER	-	65-450	48-330	5.0	3.69	850	72.5	53.5	3840
3492AGR-CT	Y	90-450	70-350	5.0	3.69	850	72.5	53.5	3840





3/4"

3/4" TORQUE WRENCH PLUS

- Click type mechanism to signal when the required torque is reached
- Simple to adjust and easy to read Nm scale
- Locking button to ensure the set torque is securely maintained
- Compact head for easier use in confined spaces
- Quick release 72 teeth ratchet mechanism with twist reverse (DIN3122)
- Designed to torque right hand (clockwise) fasteners
- Ergonomic bi-material grip for added comfort
- Marked to show the correct place where pressure should be applied
- Hanging facility which can be used together with a fall protection wire
- Accurate to +/- 4% and conforms to ISO6789 for assured accuracy
- Each torque wrench has it's own individual certification number
- Supplied in a handy storage case

ITEM ID:	Updated Cert	Range Nm	Scale Nm	L mm	W mm	H mm	Weight g
3492P500	-	100-500	2.5	790	68	62	3100
3492P500-CT	Y	100-500	2.5	790	68	62	3100

TORQUE WRENCH SERVICE KITS

- Includes a set of replacement parts for the ratchet mechanism

ITEM ID:	Drive	Service Kit For:
1492AGERK	1/4"	1492AG-E
3892AG1RK	3/8"	3892AG-E1
3892AG3RK	3/8"	3892AG-E3
3892P060RK-1	3/8"	3892P060, 3892P100
DTQ100RK	3/8"	3892D100
1292AGERK	1/2"	1292AG-E, 1292AG-EP, & Pre Set Range
1292AGERRK	1/2"	1292AG-ER
1292AG4RK	1/2"	1292AG-E4
1292AG4RRK	1/2"	1292AG-E4R
1292P100RK-1	1/2"	1292P100
1292P200RK-1	1/2"	1292P200
DTQ200RK	1/2"	1292D200
3492AGERRK	3/4"	3492AG-ER
3492AGERK	3/4"	3492AG-E, 3492AG-E1, 3492AG-E2
3492P500RK-1	3/4"	3492P500



TT SERIES Torque Sets available

MODULAR TOOL CONTROL SYSTEM

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FOAM SERIES Torque Sets available

MODULAR TOOL CONTROL SYSTEM

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ACCESSORIES



INSERT TORQUE WRENCHES

- Click type mechanism to signal when the required torque is reached
- Simple to adjust and easy to read Nm scale
- Locking button to ensure the set torque is securely maintained
- Compact head for easier use in confined spaces
- Quick release 72 teeth ratchet mechanism with twist reverse (DIN3122)
- Designed to torque right hand (clockwise) fasteners
- Ergonomic bi-material grip for added comfort
- For use with the relevant insert torque tools
- Marked to show the correct place where pressure should be applied
- Hanging facility which can be used together with a fall protection wire
- Accurate to +/- 4% and conforms to ISO6789 for assured accuracy
- Each torque wrench has it's own individual certification number
- Supplied in a handy storage case

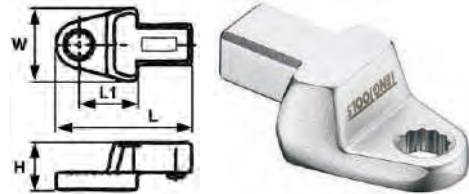
ITEM ID:	Head Size	Range Nm	Scale Nm	L mm	W mm	H mm	Weight g
1292P912	9x12	20-100	0.5	400	36	36	862
1292P418	14x18	40-200	1.0	560	42	44	1096



INSERT RATCHET HEADS

- 45 teeth ratchet
- Designed for use with the P-SERIES insert torque wrenches
- Use with 3/8", 1/2", & 3/4" drive sockets & accessories
- Satin finish

ITEM ID:	Fitting mm	W mm	H mm	L mm	L1 mm	Weight g
3892CQ100R	9 x 12	35	36.5	36.3	20	150
1292CQ200R	14 x 18	42.5	46	70.5	24.4	288
3492CQ500R	14 x 18	68.8	69.8	98	36	988



RING ENDED INSERT SPANNERS

- 9 x 12mm rectangular fitting
- 12 point bi-hexagon ring end for easier alignment
- For use with quick change open end torque wrenches
- Ideal for use in confined spaces
- Easy to change
- Satin finish chrome vanadium steel

ITEM ID:	Size mm	Fitting mm	W mm	H mm	L mm	L1 mm	g
690710	10	9 x 12	26.5	16	45	18	52
690711	11	9 x 12	26.5	16	45	18	50
690712	12	9 x 12	26.7	16	46	18	48
690713	13	9 x 12	27.2	16	49	20	60
690714	14	9 x 12	27	18	50	20	64
690715	15	9 x 12	27	18	50	20	64
690716	16	9 x 12	27	18	50	20	62
690717	17	9 x 12	28.6	18	54	22	74
690718	18	9 x 12	28.6	18	54	22	74
690719	19	9 x 12	28.6	18	54	22	68



Recalculate new torque setting if required:

$$\text{New Torque} = P \times L_n / L_e$$

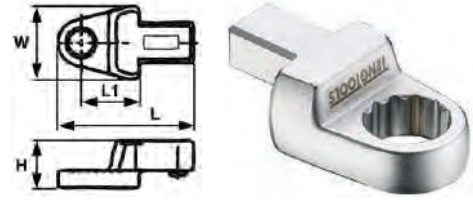
- P = Desired Torque
- L_n = Normal Length (L1)
- L_e = Extended Length



OPEN ENDED INSERT SPANNERS

- 9 x 12mm rectangular fitting
- For use with quick change open end torque wrenches
- Ideal for use in confined spaces
- Easy to change
- Satin finish chrome vanadium steel

ITEM ID:	Size mm	Fitting mm	W mm	H mm	L mm	LI mm	g
690510	10	9 x 12	30	15	39	18	42
690511	11	9 x 12	30	15	39	18	43
690512	12	9 x 12	30	16	40	18	48
690513	13	9 x 12	30	16	42	20	52
690514	14	9 x 12	35	17	42	20	59
690515	15	9 x 12	35	17	43	20	59
690516	16	9 x 12	38	18	43	20	67
690517	17	9 x 12	38	18	44	20	67
690518	18	9 x 12	42	18	46	22	75
690519	19	9 x 12	42	18	46	22	75

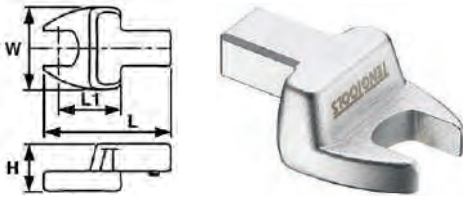


RING ENDED INSERT SPANNERS

- 12 point bi-hexagon ring end for easier alignment to the fastening
- 14 x 18mm rectangular fitting
- For use with quick change open end torque wrenches
- Ideal for use in confined spaces
- Easy to change
- Satin finish chrome vanadium steel

ITEM ID:	Size mm	Fitting mm	W mm	H mm	L mm	LI mm	g
690813	13	14 x 18	38	22	72	32	200
690814	14	14 x 18	38	22	72	32	200
690815	15	14 x 18	38	22	73	32	194
690816	16	14 x 18	38	24	73	32	204
690817	17	14 x 18	38	24	73	32	194
690818	18	14 x 18	44	24	75	32	234
690819	19	14 x 18	44	24	75	32	230
690821	21	14 x 18	41	26	76	32	236
690822	22	14 x 18	42	25	77	32	250
690824	24	14 x 18	42	26	78	32	254
690826	26	14 x 18	42	26	78	32	240
690827	27	14 x 18	43.4	27	82	34	280
690829	29	14 x 18	43.3	28	85	36	306
690830	30	14 x 18	47.3	28	87	36	328
690832	32	14 x 18	47.3	29	87	36	312
690834	34	14 x 18	50	29	90	38	324
690836	36	14 x 18	52	29	91	38	316
690838	38	14 x 18	54.6	31	94	40	342
690840	40	14 x 18	54.6	30	93	40	367
690841	41	14 x 18	60	32	99	42	376
690842	42	14 x 18	60	32	99	42	376
690844	44	14 x 18	60	31	99	44	386
690846	46	14 x 18	64.8	32	103	42	396





OPEN ENDED INSERT SPANNERS

- 14 x 18mm rectangular fitting
- For use with quick change open end torque wrenches
- Ideal for use in confined spaces
- Easy to change
- Satin finish chrome vanadium steel

ITEM ID:	Size mm	Fitting mm	W mm	H mm	L mm	LI mm	g
690613	13	14 x 18	35	21	63	32	148
690614	14	14 x 18	35	22	63	32	154
690615	15	14 x 18	35	23	64	32	154
690616	16	14 x 18	38	23	64	32	173
690617	17	14 x 18	38	23	64	32	173
690618	18	14 x 18	42	24	65	32	192
690619	19	14 x 18	42	25	65	32	193
690621	21	14 x 18	50	25	66	32	217
690622	22	14 x 18	53	26	66	32	222
690624	24	14 x 18	53	26	67	32	225
690626	26	14 x 18	60	27	70	33	273
690627	27	14 x 18	60	27	70	34	281
690629	29	14 x 18	66	28	74	36	312
690630	30	14 x 18	66	28	74	36	312
690632	32	14 x 18	66	29	77	38	322
690634	34	14 x 18	73	29	82	43	345
690636	36	14 x 18	73	29	82	42	368
690638	38	14 x 18	73	29	82	41	366
690640	40	14 x 18	82	29	83	42	383
690641	41	14 x 18	82	29	84	42	400
690642	42	14 x 18	82	29	83	42	410
690644	44	14 x 18	91	29	86	41	423
690646	46	14 x 18	91	29	86	43	436



ANGULAR GAUGE

- For measuring the degree of turn
- For use when after tightening of stretch bolts with torque wrenches that do not have an in-built angular gauge
- A static read off point, fixing magnet and a pair of angle scales make it possible to take a reading in most situations

Item ID: **TQAG**



3/4" 1"

TORQUE MULTIPLIER 1:3

- Ideal for tightening and loosening nuts and bolts where extra torque is required
- Supplied in a handy carrying case

ITEM ID:	Max Torque		Ratio	Diameter mm	Input Drive	Output Drive	Weight g
	Nm	ft/lb					
MP1400	1500	1100	1:3	69	1/2"	3/4"	2280
MP2700	3000	2200	1:3	92	3/4"	1"	4780



TORQUE MULTIPLIER SUPPORT LEG

- Fits on to the torque multiplier head or can be used as a support for the handle
- Designed to create a steady position for safer operation

ITEM ID:	Support Leg for:
MPSL01	MP1400
MPSL02	MP2700



3/4"

TORQUE MULTIPLIER 1:10

- Ideal for tightening and loosening nuts and bolts where extra torque is required
- Supplied in a handy carrying case

ITEM ID:	Max Torque			Input Drive	Output Drive	Weight g
	Nm	ft/lb	Ratio			
MP91500	1500	1100	1:10	1/2"	3/4"	3180

TORQUE MULTIPLIER SERVICE KITS

- Includes a set of replacement parts for the gear mechanism

ITEM ID:	Service Kit For:
MP1400RK-1	MP1400
MP2700RK-1	MP2700
MP91500RK	MP91500



PRESET TORQUE SPANNER

- Pre-set open jaw torque spanners
- Ideal for air conditioning engineers
- Accurate to +/-4% and conforms to ISO6789

ITEM ID	Spanner Size	Pre-Set Torque	Weight
	mm	Nm	g
TQS018	17	18	396
TQS042	22	42	428
TQS055	26	55	546
TQS065	29	65	576



4 Pieces

TORQUE SPANNER SET 4 PIECES

- Ideal for air conditioning engineers
- Set of 4 pre-set open jaw torque spanners
- Accurate to +/- 4% and conforms to ISO6789 for assured accuracy
- Individually tested and certified at the time of manufacturer
- Supplied in a handy carrying case

Spanner Size	Pre-Set Torque
mm	Nm
17	18
22	42
26	55
29	65

Item ID: **ACD01**



DIGITAL TORQUE TESTER PRO

- For checking the accuracy of torque wrenches
- Designed for checking clockwise torque readings
- Accurate to +/-1% of the measurement value
- Very easy to use with full instructions included
- Robust construction with fixing points for installation on a solid surface
- Supplied with a factory test certificate



ITEM ID	Plug Type	Range Nm	Depth mm	Width mm	Height mm	Weight g
TORQ99E	Europe	10-400	200	160	85	2500
TORQ99U	UK	10-400	200	160	85	2500
TORQ99A	Aus / NZ	10-400	200	160	85	2500



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ITEM ID	Plug Type	Range Nm	Depth mm	Width mm	Height mm	Weight g
TORQ02	Europe	1.5-30	205	155	76	2940
TORQ03	Europe	7.5-150	205	155	76	3940
TORQ04	Europe	25.500	205	155	76	4060
TORQ05	Europe	50-1000	205	155	76	4060
TORQ02U	UK	1.5-30	205	155	76	2940
TORQ03U	UK	7.5-150	205	155	76	3940
TORQ04U	UK	25.500	205	155	76	4060
TORQ05U	UK	50-1000	205	155	76	4060
TORQ02A	Aus / NZ	1.5-30	205	155	76	2940
TORQ03A	Aus / NZ	7.5-150	205	155	76	3940
TORQ04A	Aus / NZ	25.500	205	155	76	4060
TORQ05A	Aus / NZ	50-1000	205	155	76	4060



TORQUE TESTER STAND

- Designed for mounting the TORQ99 torque tester and the TORP01 printer
- Creates a stand alone torque testing work station
- A robust construction creates a good, stable working position
- It features a storage shelf and adjustable feet to ensure steadiness on uneven surfaces

ITEM ID	Depth mm	Width mm	Height mm	Weight g
TORQS01	570	340	950	1640



TORQUE TESTER PRINTER

- For use together with the TengTools digital torque tester
- Enables a printed record of each reading
- Very easy to use with full instructions included

ITEM ID	Plug Type	Depth mm	Width mm	Height mm	Weight g
TORP01E	Europe	220	180	95	1840
TORP01U	UK	220	180	95	1840
TORP01A	Aus / NZ	220	180	95	1840



*Torque wrench & socket not included

TORQUE TESTER PRINTER AND STAND

- A complete torque test centre
- Creates a stand alone torque testing work station
- Designed for checking clockwise torque wrench readings
- Accurate to +/-1% of the measurement value
- The printer enables a record to be kept of each reading
- Very easy to use with full instructions included
- The stand has a robust construction to create a stable working position
- It features a storage shelf and adjustable feet to ensure steadiness on uneven surfaces

ITEM ID	Plug Type	Range Nm	Depth mm	Width mm	Height mm	Weight g
TORQ	Europe	10-400	570	340	950	4350
TORQU	UK	10-400	570	340	950	4350
TORQA	Aus / NZ	10-400	570	340	950	4350

