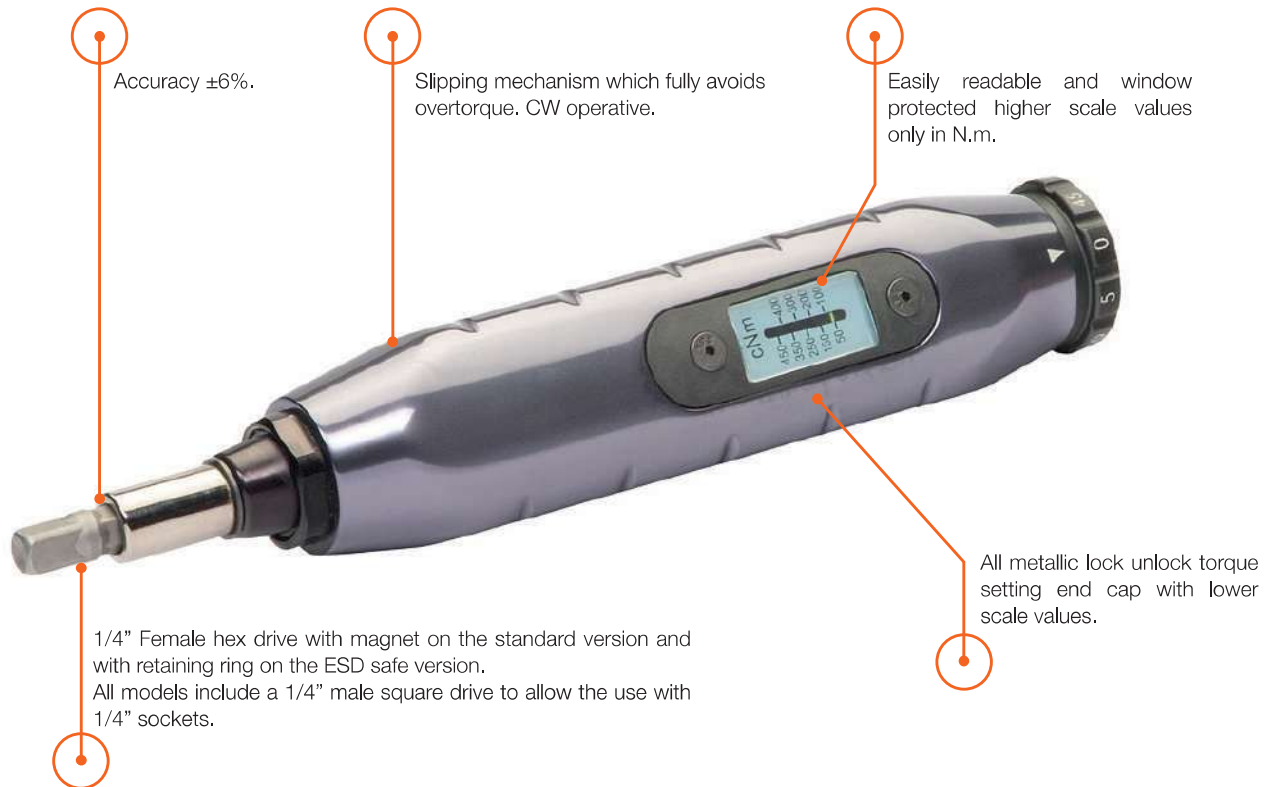


DIGITAL TORQUE ANGLE SCREWDRIVERS

Adjustable Torque Screwdriver with Window Scale



Accuracy $\pm 6\%$.

Slipping mechanism which fully avoids overtorque. CW operative.

Easily readable and window protected higher scale values only in N.m.

1/4" Female hex drive with magnet on the standard version and with retaining ring on the ESD safe version.
All models include a 1/4" male square drive to allow the use with 1/4" sockets.

All metallic lock unlock torque setting end cap with lower scale values.



Declaration of conformity comes with the product.



Sensible click warning to stop applying torque.



Audible click warning to stop applying torque.



Accuracy clockwise $\pm 6\%$.

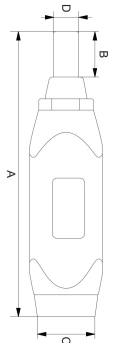


6973N-6978N

Adjustable Torque Screwdriver with Window Scale



- Over-torque limiting clutch
- Single scale in cN.m
- Range covering between 10 and 450 cN.m torque values
- Torque measurement only Clockwise. It can be used to loosen fasteners without affecting the internal mechanism
- $\pm 6\%$ CW
- Clicking system triggers a tactile and audible signal
- 1/4" hex magnet bit holder. Includes a 1/4" adaptor for sockets
- All metal 3-lobe handle
- Supplied in adjustable Semi-transparent square tube
- Supplied with factory declaration of conformity traceable to international standards
- ISO 6789
- Made in USA



	 731415		 cN-M	 in	 in	 cN-M	A mm	B mm	C mm	D mm	
6973N	1845605	1	10-80	1/4	1/4	1	150	18,2	32	9,6	0.210
6976N	1845612	1	40-200	1/4	1/4	2	160	18,2	32	9,6	0.260
6978N	1845629	1	50-450	1/4	1/4	5	170	18,2	31	9,6	0.300

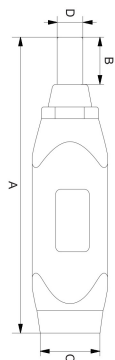


MA500-1 - MA500-3

Adjustable Torque Screwdriver with Window Scale & ESD Safe



- ESD safe (IEC 61340-5-1)
- Over-torque limiting clutch
- Single scale in cN.m
- Range covering between 10 and 450 cN.m torque values
- Torque measurement only Clockwise. It can be used to loosen fasteners without affecting the internal mechanism
- Accurate to $\pm 6\%$ CW
- Clicking system triggers a tactile and audible signal
- 1/4" hex non magnetic spring loaded bit holder to avoid damaging sensitive equipment or components in electronic applications
- All metal 3-lobe handle
- Supplied in adjustable semi-transparent square tube
- Supplied with factory declaration of conformity traceable to international standards
- ISO 6789, IEC61340-5-1
- Made in USA



	 731415		 cN-M	 in	 cN-M	A mm	B mm	C mm	D mm	
MA500-1	0112395	1	10-80	1/4	1	138	18,2	28	9,6	0.200
MA500-2	0112401	1	40-200	1/4	2	157	18,2	28	9,6	0.260
MA500-3	0112418	1	50-450	1/4	5	171	18,2	32	9,6	0.308



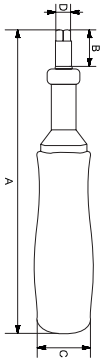


TSS120

Adjustable Torque Screwdriver with Marked Scale in cN.m



- Over-torque limiting clutch
- Single scale in cN.m
- Torque measurement only Clockwise
- Accurate to $\pm 6\%$ CW
- Clicking system triggers a tactile and audible signal
- 1/4" square drive
- 3-lobe rubber handle
- Supplied in adjustable Semi-transparent square tube
- Supplied with factory declaration of conformity traceable to international standards
- ISO 6789



						A	B	C	D	
TSS120	731415	1	cN-M	in	cN-M	mm	mm	mm	mm	kg
	0347063		10-120	1/4	1	175	18,2	35	9,6	0.230

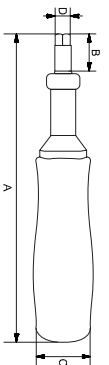


TSS600

Adjustable Torque Screwdriver with Marked Scale in N.m



- Over-torque limiting clutch
- Dual scale in N.m and in.lb
- Torque measurement only Clockwise.
- Accurate to $\pm 6\%$ CW
- Clicking system triggers a tactile and audible signal
- 1/4" square drive
- 3-lobe rubber handle with additional female square to hold a 1/4" sliding T handle
- Supplied in adjustable Semi-transparent square tube
- Supplied with factory declaration of conformity traceable to international standards
- ISO 6789



						A	B	C	D	
TSS600	731415	1	Nm	in	cN-M	mm	mm	mm	mm	kg
	0346417		1-6	1/4	0.1	195	18,2	35	9,6	0.340

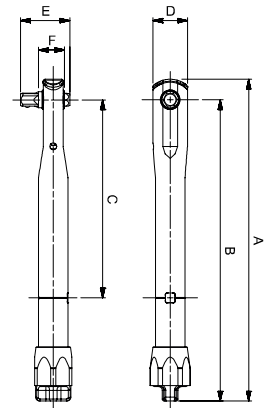


6852-5

Adjustable Torque Mini Wrench with Fixed Screwdriver Bit



- Non length dependent. It remains accurate regardless of hand position
- Single Scale in N.m is protected inside the handle
- Bits can be inserted from both sides of the tool which allows CW and CCW operations
- Controlled torque application events to $\pm 3\%$
- Clicking system triggers a tactile and audible signal
- 1/4" hex bit fixed holder offers the convenience of interchangeable ISO 1173 Form C drive bits
- Light and compact to allow working on confined spaces
- Delivered in a plastic box with foam protection and further spare for bits and accessories
- Supplied with a factory declaration of conformity traceable to International standards
- ISO 6789
- Made in UK



						A	B	C	D	E	F	
6852-5	0125463	1	Nm	in	Nm	mm	mm	mm	mm	mm	mm	kg
			1-5	1/4	0.1	170	160	121,5	17	25	10	0.100



6852-5/S17

Adjustable Torque Mini Wrench Set with Fixed Screwdriver Bit

- Torque tool set, 17 pcs



6852-5/S17	0135875	1	3.295



52H
PH0, PH1



51PZDSDVH
PZ0, PZ1



64TORX
T-5, T-6, T-7, T-8



55M
1.5, 2.0, 2.5



50K
0.6x4.5, 0.8x5.5



6700SM
4mm



KM653-QR



6852-5

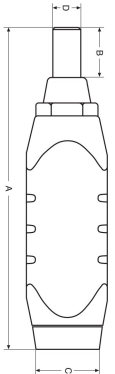




6876N-6880N
Preset Torque Screwdriver with Window Scale



- Over-torque limiting clutch
- Range covering between 4 and 450 cN.m torque values
- Torque measurement only Clockwise. It can be used to loosen fasteners without affecting the internal mechanism
- Clicking system triggers a tactile and audible signal
- ¼" hex magnet bit holder. Includes a ¼" adaptor for sockets
- All metal 3-lobe handle
- Accurate to ±6% CW
- Supplied in adjustable Semi-transparent square tube
- On request preset screwdrivers can be set and certified with a declaration of conformity traceable to International standards
- ISO 6789
- Made in USA



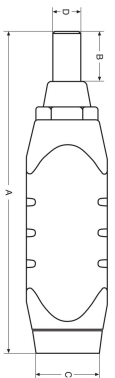
	 731415		 cN-M	 in	 in	A mm	B mm	C mm	D mm	 kg
6876N	1845575	1	7-70	1/4	1/4	145	18,2	30	9,6	0.200
6878N	1845582	1	15-170	1/4	1/4	155	18,2	30	9,6	0.220
6880N	1845599	1	45-450	1/4	1/4	170	18,2	31	9,6	0.280



PS501
Preset Torque Screwdriver with Window Scale & ESD Safe



- ESD safe (IEC 61340-5-1)
- Over-torque limiting clutch
- Range covering between 4 and 450 cN.m torque values
- Torque measurement only Clockwise. It can be used to loosen fasteners without affecting the internal mechanism
- Clicking system triggers a tactile and audible signal
- ¼" hex non magnetic spring loaded bit holder to avoid damaging sensitive equipment or components in electronic applications
- All metal 3-lobe handle
- ±6% CW
- Supplied in adjustable Semi-transparent square tube
- On request preset screwdrivers can be set and certified with a declaration of conformity traceable to International standards
- ISO 6789, IFC61340-5-1
- Made in USA



	 731415		 cN-M	 in	A mm	B mm	C mm	D mm	 kg
PS501-1	0338283	1	4-22	1/4	115	18,2	28	9,6	0.147
PS501-2	0112432	1	7-70	1/4	141	18,2	28	9,6	0.200
PS501-3	0338290	1	15-170	1/4	141	18,2	28	9,6	0.198
PS501-4	0338306	1	45-450	1/4	154	18,2	32	9,6	0.270

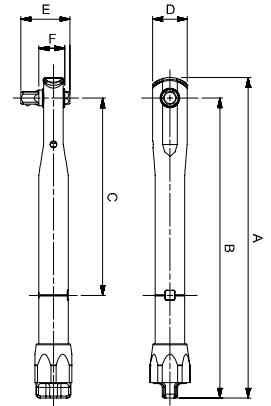


6852P-5

Preset Torque Mini Wrench with Fixed Screwdriver Bit



- Non length dependent. It remains accurate regardless of hand position
- Bits can be inserted from both sides of the tool which allows CW and CCW operations
- Controlled torque application events to $\pm 6\%$
- Clicking system triggers a tactile and audible signal
- $1/4$ " hex bit fixed holder offers the convenience of interchangeable ISO 1173 Form C drive bits
- Light and compact to allow working on confined spaces
- Delivered in a plastic box with foam protection and further spare for bits and accessories
- On request preset wrenches can be set and certified with a declaration of conformity traceable to International standards
- ISO 6789
- Made in UK



						A	B	C	D	E	F	
				Nm		mm	mm	mm	mm	mm	mm	
6852P-5		0416585	1	1-5	$1/4$ "	157	147	102	18	25	13	0.100

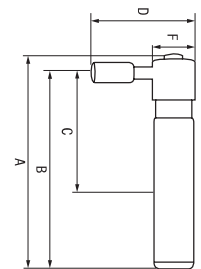


7453

Preset Torque Mini Wrench with Fixed 1/4 in Drive



- Easily presettable between 2 and 20 N.m
- Can be set to be used CW or CCW
- Accuracy $\pm 4\%$ (clockwise) and $\pm 6\%$ (counterclockwise)
- Audible and visual signal when reaching the target torque
- $1/4$ " hex bit fixed holder on -6F model and $1/4$ " square drive on -6 model
- Compact and lightweight metal tube
- On request preset wrenches can be set and certified with a declaration of conformity traceable to International standards
- ISO 6789
- Made in USA



							A	B	C	D	F	
				Nm	in	in	mm	mm	mm	mm	mm	
7453-20-6F		0119462	1	2-20	$1/4$	-	140	130	80	70	27	0.240
7453-20-6		0119479	1	2-20	-	$1/4$	138	125	75	65	30	0.230

