




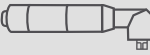

Precision DC Nutrunners

QE tools and controllers team up to provide superior accuracy, ergonomics, and durability and meet your critical fastening requirements. Full closed-loop transducerized control in a compact, lightweight package allows your line to run more efficiently.

A full line of world-class tools – whether handled or fixture, and whether you are in the motor vehicle, aerospace, electronics, white goods, or general industries – helps maximize your productivity.



Precision DC Nutrunners

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Precision DC Nutrunners

Series Information

QE Series

A proven world-class combination - QE tools and IC Series controllers team up to provide superior accuracy and durability and meet your critical fastening requirements. The non-contacting switches, heavy-duty gear train, and DC brushless motor create a durable package while the compact, ergonomic design and easily accessible controls help operators keep production lines running smoothly.

- Torque range 0.3 to 320 Nm
- Speed 500 to 3,000 rpm
- True closed-loop transducerized control provides exceptional accuracy
- Advanced tightening strategies and process communication
- Easy-to-use reverse ring
- Compact, high-speed, easily accessible control
- Preventive maintenance alerts
- Bright LEDs provide visible status indicators
- Tact alert provides positive feedback to the operator without distracting from the task
- High-temperature motor protection
- Comfortable ergonomic grip



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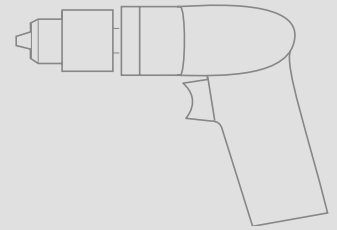


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








































QE2SP002P10Q04

Precision DC Nutrunners Pistol



Transducer

Ref.	CCN	Nm	Nm MAX							
					rpm	kg	mm	mm	in	V
TRIGGER CONTROL										
QE2PT002P10Q04	46774634	0.3 – 1.6	2	M2	3000	0.66	250	19	1/4" 	IC 12 Controller
QE2PT002P10S04	46774642	0.3 – 1.6	2	M2	3000	0.66	242	19	1/4" 	IC 12 Controller
QE2PT003P10Q04	46774667	0.6 – 2.4	3	M2	2450	0.66	250	19	1/4" 	IC 12 Controller
QE2PT003P10S04	46774675	0.6 – 2.4	3	M2	2450	0.66	242	19	1/4" 	IC 12 Controller
QE2PT005P10Q04	46774691	1.0 – 4.0	5	M2	1700	0.66	250	19	1/4" 	IC 12 Controller
QE2PT005P10S04	46774709	1.0 – 4.0	5	M2	1700	0.66	242	19	1/4" 	IC 12 Controller
QE2PT007P10Q04	46774725	1.3 – 5.6	7	M2	1250	0.66	250	19	1/4" 	IC 12 Controller
QE2PT007P10S04	46774733	1.3 – 5.6	7	M2	1250	0.66	242	19	1/4" 	IC 12 Controller
QE2PT010P10Q04	46774758	2.0 – 8.0	10	M4	850	0.66	250	19	1/4" 	IC 12 Controller
QE2PT010P10S04	46774766	2.0 – 8.0	10	M4	850	0.66	242	19	1/4" 	IC 12 Controller
QE4PT010P10Q04	80175607	2.0 – 8.0	10	M4	1820	1.20	243		1/4" 	IC 12 Controller
QE4PT010P10S04	80175615IRI	2.0 – 8.0	10	M4	1820	1.20	230		1/4" 	IC 12 Controller
QE4PT015P10Q04	80175706IRI	3.0 – 12.0	15	M5	1220	1.20	243		1/4" 	IC 12 Controller
QE4PT015P10S04	80175714IRI	3.0 – 12.0	15	M5	1220	1.20	230		1/4" 	IC 12 Controller
QE4PT020P10S06	80175805IRI	4.0 – 16.0	20	M6	900	1.20	234		1/4" 	IC 12 Controller
QE4PT025P10S06	80175888IRI	5.0 – 20.0	25	M6	710	1.20	234		1/4" 	IC 12 Controller
TRIGGER + PUSH START										
QE2PP002P11Q04	46774337	0.3 – 1.6	2	M2	3000	0.66	250	19	1/4" 	IC 12 Controller
QE2PP002P11S04	46774345	0.3 – 1.6	2	M2	3000	0.66	242	19	1/4" 	IC 12 Controller
QE2PP003P11Q04	46774360	0.6 – 2.4	3	M2	2450	0.66	250	19	1/4" 	IC 12 Controller
QE2PP003P11S04	46774378	0.6 – 2.4	3	M2	2450	0.66	242	19	1/4" 	IC 12 Controller
QE2PP005P11Q04	46774394	1.0 – 4.0	5	M2	1700	0.66	250	19	1/4" 	IC 12 Controller
QE2PP005P11S04	46774402	1.0 – 4.0	5	M2	1700	0.66	242	19	1/4" 	IC 12 Controller
QE2PP007P11Q04	46774428	1.3 – 5.6	7	M2	1250	0.66	250	19	1/4" 	IC 12 Controller
QE2PP007P11S04	46774436	1.3 – 5.6	7	M2	1250	0.66	242	19	1/4" 	IC 12 Controller
QE2PP010P11Q04	46774451	2.0 – 8.0	10	M4	850	0.66	250	19	1/4" 	IC 12 Controller
QE2PP010P11S04	46774469	2.0 – 8.0	10	M4	850	0.66	242	19	1/4" 	IC 12 Controller
PUSH START										
QE2PS002P11Q04	46774485	0.3 – 1.6	2	M2	3000	0.66	250	19	1/4" 	IC 12 Controller
QE2PS002P11S04	46774493	0.3 – 1.6	2	M2	3000	0.66	242	19	1/4" 	IC 12 Controller
QE2PS003P11Q04	46774519	0.6 – 2.4	3	M2	2450	0.66	250	19	1/4" 	IC 12 Controller
QE2PS003P11S04	46774527	0.6 – 2.4	3	M2	2450	0.66	242	19	1/4" 	IC 12 Controller
QE2PS005P11Q04	46774543	1.0 – 4.0	5	M2	1700	0.66	250	19	1/4" 	IC 12 Controller
QE2PS005P11S04	46774550	1.0 – 4.0	5	M2	1700	0.66	242	19	1/4" 	IC 12 Controller
QE2PS007P11Q04	46774576	1.3 – 5.6	7	M2	1250	0.66	250	19	1/4" 	IC 12 Controller
QE2PS007P11S04	46774584	1.3 – 5.6	7	M2	1250	0.66	242	19	1/4" 	IC 12 Controller
QE2PS010P11Q04	46774600	2.0 – 8.0	10	M4	850	0.66	250	19	1/4" 	IC 12 Controller
QE2PS010P11S04	46774618	2.0 – 8.0	10	M4	850	0.66	242	19	1/4" 	IC 12 Controller

Precision DC Nutrunners

Angle



Transducer











Ref.	CCN	Nm	Nm MAX		1 min rpm	kg	mm	mm	mm	in	V
LEVER CONTROL											
QE2AL003PA1S04	46774006	0.8 – 3.2	4	M2	1750	0.83	312	27	9	¼" □	IC 12 Controller
QE2AL005PA3H04	46774196	1.0 – 4.0	5	M2	1590	0.95	318	34	13	¼" ⚙	IC 12 Controller
QE2AL005PA3Q04	46774204	1.0 – 4.0	5	M2	1590	0.95	318	34	13	¼" ⚙	IC 12 Controller
QE2AL005PA3S04	46774170	1.0 – 4.0	5	M2	1590	0.95	318	34	13	¼" □	IC 12 Controller
QE2AL005PA3S06	46774188	1.0 – 4.0	5	M2	1590	0.95	318	34	13	⅜" □	IC 12 Controller
QE2AL007PA3H04	46774238	1.4 – 5.6	7	M2	1100	0.95	318	34	13	¼" ⚙	IC 12 Controller
QE2AL007PA3Q04	46774246	1.4 – 5.6	7	M2	1100	0.95	318	34	13	¼" ⚙	IC 12 Controller
QE2AL007PA3S06	46774220	1.4 – 5.6	7	M2	1100	0.95	318	34	13	⅜" □	IC 12 Controller
QE2AL010PA3H04	46774279	2.0 – 8.0	10	M4	730	0.95	318	34	13	¼" ⚙	IC 12 Controller
QE2AL010PA3Q04	46774287	2.0 – 8.0	10	M4	730	0.95	318	34	13	¼" ⚙	IC 12 Controller
QE2AL010PA3S04	46774253	2.0 – 8.0	10	M4	730	0.95	318	34	13	¼" □	IC 12 Controller
QE2AL010PA3S06	46774261	2.0 – 8.0	10	M4	730	0.95	318	34	13	⅜" □	IC 12 Controller
QE2AL015PA3H04	46774311	3.0 – 12.0	15	M4	560	0.95	318	34	13	¼" ⚙	IC 12 Controller
QE2AL015PA3Q04	46774329	3.0 – 12.0	15	M4	560	0.95	318	34	13	¼" ⚙	IC 12 Controller
QE2AL015PA3S04	46774295	3.0 – 12.0	15	M4	560	0.95	318	34	13	¼" □	IC 12 Controller
QE2AL015PA3S06	46774303	3.0 – 12.0	15	M4	560	0.95	318	34	13	⅜" □	IC 12 Controller
QE4AT013PA2H04	16676876	3.0 – 10.0	13	M5	1200	1.30	383	32	13	¼" ⚙	IC 12 Controller
QE4AT013PA2Q04	16676884	3.0 – 10.0	13	M5	1200	1.30	383	32	13	¼" ⚙	IC 12 Controller
QE4AT013PA2S04	18427146	3.0 – 10.0	13	M5	1200	1.30	383	32	13	¼" □	IC 12 Controller
QE4AT013PA2S06	18427153	3.0 – 10.0	13	M5	1200	1.30	383	32	13	⅜" □	IC 12 Controller
QE4AT020PA2H04	16676918	4.0 – 16.0	20	M6	820	1.30	383	32	13	¼" ⚙	IC 12 Controller
QE4AT020PA2Q04	16676926	4.0 – 16.0	20	M6	820	1.30	383	32	13	¼" ⚙	IC 12 Controller
QE4AT020PA2S04	18427179	4.0 – 16.0	20	M6	820	1.30	383	32	13	¼" □	IC 12 Controller
QE4AT020PA2S06	16675464IRI	4.0 – 16.0	20	M6	820	1.30	383	32	13	⅜" □	IC 12 Controller
QE4AT027PA4S06	18427187	5.0 – 22.0	27	M8	600	1.30	387	42	17	⅜" □	IC 12 Controller
QE4AT027PA4S08	18427195	5.0 – 22.0	27	M8	600	1.30	387	42	17	½" □	IC 12 Controller
QE4AT034PA4S06	16675167	7.0 – 27.0	34	M8	470	1.30	387	42	17	⅜" □	IC 12 Controller
QE4AT034PA4S08	16676967	7.0 – 27.0	34	M8	470	1.30	387	42	17	½" □	IC 12 Controller
QE6AT030PA2S06	16674749	6.0 – 24.0	30	M8	1230	1.90	442	32	13	⅜" □	IC 12 Controller
QE6AT030PA4S08	18427351	6.0 – 24.0	30	M8	1230	1.90	447	42	17	½" □	IC 12 Controller
QE6AT040PA4S06	16675472	8.0 – 32.0	40	M8	910	1.90	447	42	17	⅜" □	IC 12 Controller
QE6AT040PA4S08	16675480	8.0 – 32.0	40	M8	910	1.90	447	42	17	½" □	IC 12 Controller
QE6AT055PA5S08	47130174	11.0 – 44.0	55	M10	650	1.90	453	45	22	½" □	IC 12 Controller

Precision DC Nutrunners

Angle



Transducer
















































Ref.	CCN	 Nm	 Nm	 M	 rpm	 kg	 mm	 mm	 mm	 in	 V
QE6AT080PA5S08	16674947	16.0 – 64.0	80	M10	440	1.90	453	45	22	½" □	IC 12 Controller
QE8AT065PA5S08	18427526	13.0 – 52.0	65	M10	1200	2.90	516	45	22	½" □	IC 12 Controller
QE8AT070PA5S08	18427534	14.0 – 56.0	70	M10	1100	2.90	516	45	22	½" □	IC 12 Controller
QE8AT090PA5S08	16675662	17.0 – 72.0	90	M10	850	2.90	516	45	22	½" □	IC 12 Controller
QE8AT115PA6S08	15969975	23.0 – 92.0	115	M12	660	2.90	520	50	24	½" □	IC 12 Controller
QE8AT150PA6S08	16675779	30.0 – 120.0	150	M12	510	2.90	520	50	24	½" □	IC 12 Controller
QE8AT225PA7S12	16679086	45.0 – 180.0	225	M16	310	4.10	575	55	28	¾" □	IC 12 Controller
QE8AT400FA8S12	16679094	80.0 – 320.0	400	M18	170	6.00	635	69	33	¾" □	IC 12 Controller

Precision DC Nutrunners

Inline



Transducer

Ref.	CCN	 Nm	 Nm	 M2	 rpm	 kg	 mm	 mm	 mm	 mm	 in	 V
LEVER CONTROL												
QE2SL002F32S06	46774832	0.3 – 1.6	2	M2	3000	0.91	342	19	32	19		IC 12 Controller
QE2SL002P10Q04	46774881	0.3 – 1.6	2	M2	3000	0.60	250			22		IC 12 Controller
QE2SL002P10S04	46774899	0.3 – 1.6	2	M2	3000	0.60	242			22		IC 12 Controller
QE2SL003F32S06	46774840	0.6 – 2.4	3	M2	2450	0.91	342	19	32	19		IC 12 Controller
QE2SL003P10Q04	46774915	0.6 – 2.4	3	M2	2450	0.60	250			22		IC 12 Controller
QE2SL003P10S04	46774923	0.6 – 2.4	3	M2	2450	0.60	242			22		IC 12 Controller
QE2SL005F32S06	46774857	1.0 – 4.0	5	M2	1700	0.91	342	19	32	19		IC 12 Controller
QE2SL005P10Q04	46774949	1.0 – 4.0	5	M2	1700	0.60	250			22		IC 12 Controller
QE2SL005P10S04	46774956	1.0 – 4.0	5	M2	1700	0.60	242			22		IC 12 Controller
QE2SL007F32S06	46774865	1.3 – 5.6	7	M2	1250	0.91	342	19	32	19		IC 12 Controller
QE2SL007P10Q04	46774972	1.3 – 5.6	7	M2	1250	0.60	250			22		IC 12 Controller
QE2SL007P10S04	46774980	1.3 – 5.6	7	M2	1250	0.60	242			22		IC 12 Controller
QE2SL010F32S06	46774873	2.0 – 8.0	10	M4	850	0.91	342	19	32	19		IC 12 Controller
QE2SL010P10Q04	46775003	2.0 – 8.0	10	M4	850	0.60	250			22		IC 12 Controller
QE2SL010P10S04	46775011	2.0 – 8.0	10	M4	850	0.60	242			22		IC 12 Controller
QE4ST010B20S06		2.0 – 8.0	10	M4	1820	1.20	386		40	25		IC 12 Controller
QE4ST010B21S06	16985327	2.0 – 8.0	10	M4	1820	1.20	386	19	40	25		IC 12 Controller
QE4ST015B20S06	48389555	3.0 – 11.0	15	M5	1220	1.20	386		40	25		IC 12 Controller
QE4ST015B21S06	16985350	3.0 – 11.0	15	M5	1220	1.20	386	19	40	25		IC 12 Controller
QE4ST020B20S06	45501988	4.0 – 16.0	20	M6	900	1.20	386		40	25		IC 12 Controller
QE4ST020B21S06	16985384	4.0 – 16.0	20	M6	900	1.20	386	19	40	25		IC 12 Controller
QE4ST025B20S06	48394746	5.0 – 20.0	25	M6	710	1.20	386		40	25		IC 12 Controller
QE4ST025B21S06	16985418	5.0 – 20.0	25	M6	710	1.20	386	19	40	25		IC 12 Controller
QE6ST020F41S06	10564946IRI	4.0 – 16.0	20	M6	1840	2.10	501	19	113	27		IC 12 Controller
QE6ST020F61S06	10565638	4.0 – 16.0	20	M6	1840	2.10	544	38	144	27		IC 12 Controller
QE6ST028F41S06	16985434	6.0 – 22.0	28	M8	1360	2.10	501	19	113	27		IC 12 Controller
QE6ST028F61S06	10565786	6.0 – 22.0	28	M8	1360	2.10	544	38	144	27		IC 12 Controller
QE6ST033F41S06	16985442	7.0 – 26.0	33	M8	1130	2.10	501	19	113	27		IC 12 Controller
QE6ST033F61S06	10566321IRI	7.0 – 26.0	33	M8	1130	2.10	544	38	144	27		IC 12 Controller
QE6ST050F41S08	16985459	10.0 – 40.0	50	M10	760	2.10	501	19	113	27		IC 12 Controller
QE6ST050F61S08	10566826IRI	10.0 – 40.0	50	M10	760	2.10	544	38	144	27		IC 12 Controller
QE8ST055F41S08	10567956IRI	11.0 – 44.0	55	M10	1470	3.00	557	19	109	30		IC 12 Controller
QE8ST055F61S08	10568004IRI	11.0 – 44.0	55	M10	1470	3.00	608	38	141	30		IC 12 Controller
QE8ST070F41S08	16985475	14.0 – 56.0	70	M10	1160	3.00	557	19	109	30		IC 12 Controller
QE8ST070F61S08	10568178IRI	14.0 – 56.0	70	M10	1160	3.00	608	38	141	30		IC 12 Controller
QE8ST090F41S08	16675753	18.0 – 72.0	90	M10	900	3.00	557	19	109	30		IC 12 Controller

Precision DC Nutrunners

Inline



Transducer

Ref.	CCN	Nm	Nm	Nm	rpm	kg	mm	mm	mm	mm	mm	mm	mm	V
QE8ST090F61S08	10568277IRI	18.0 – 72.0	90	M10	900	3.00	608	38	141	30	1/2" □	1/2" □	1/2" □	IC 12 Controller
QE8ST150F41S08	16985483	30.0 – 120.0	150	M12	500	3.40	572	19	109	31	1/2" □	1/2" □	1/2" □	IC 12 Controller
QE8ST150F61S08	10568327IRI	30.0 – 120.0	150	M12	500	3.40	623	38	150	31	1/2" □	1/2" □	1/2" □	IC 12 Controller
QE8ST230F61S08	45497187	46.0 – 184.0	230	M18	340	5.50	710	38	150	36	1/2" □	1/2" □	1/2" □	IC 12 Controller
QE8ST230F62S12	18427674	46.0 – 184.0	230	M18	340	5.50	717	38	155	36	3/4" □	3/4" □	3/4" □	IC 12 Controller
QE8ST230F82S12	45601366	46.0 – 184.0	230	M18	340	5.50	768	38	155	36	3/4" □	3/4" □	3/4" □	IC 12 Controller
LEVER + PUSH START														
QE2SP002P11Q04	46775037	0.3 – 1.6	2	M2	3000	0.60	250			22	1/4" ○	1/4" □	1/4" □	IC 12 Controller
QE2SP002P11S04	46775045	0.3 – 1.6	2	M2	3000	0.60	242			22	1/4" □	1/4" □	1/4" □	IC 12 Controller
QE2SP003P11Q04	46775060	0.6 – 2.4	3	M2	2450	0.60	250			22	1/4" ○	1/4" □	1/4" □	IC 12 Controller
QE2SP003P11S04	46775078	0.6 – 2.4	3	M2	2450	0.60	242			22	1/4" □	1/4" □	1/4" □	IC 12 Controller
QE2SP005P11Q04	46775094	1.0 – 4.0	5	M2	1700	0.60	250			22	1/4" ○	1/4" □	1/4" □	IC 12 Controller
QE2SP005P11S04	46775102	1.0 – 4.0	5	M2	1700	0.60	242			22	1/4" □	1/4" □	1/4" □	IC 12 Controller
QE2SP007P11Q04	46775128	1.3 – 5.6	7	M2	1250	0.60	250			22	1/4" ○	1/4" □	1/4" □	IC 12 Controller
QE2SP007P11S04	46775136	1.3 – 5.6	7	M2	1250	0.60	242			22	1/4" □	1/4" □	1/4" □	IC 12 Controller
QE2SP010P11Q04	46775151	2.0 – 8.0	10	M4	850	0.60	250			22	1/4" ○	1/4" □	1/4" □	IC 12 Controller
QE2SP010P11S04	46775169	2.0 – 8.0	10	M4	850	0.60	242			22	1/4" □	1/4" □	1/4" □	IC 12 Controller
PUSH START														
QE2TS002P11Q04	46775185	0.3 – 1.6	2	M2	3000	0.57	250			22	1/4" ○	1/4" □	1/4" □	IC 12 Controller
QE2TS002P11S04	46775193	0.3 – 1.6	2	M2	3000	0.57	242			22	1/4" □	1/4" □	1/4" □	IC 12 Controller
QE2TS003P11Q04	46775219	0.6 – 2.4	3	M2	2450	0.57	250			22	1/4" ○	1/4" □	1/4" □	IC 12 Controller
QE2TS003P11S04	46775227	0.6 – 2.4	3	M2	2450	0.57	242			22	1/4" □	1/4" □	1/4" □	IC 12 Controller
QE2TS005P11Q04	46775243	1.0 – 4.0	5	M2	1700	0.57	250			22	1/4" ○	1/4" □	1/4" □	IC 12 Controller
QE2TS005P11S04	46775250	1.0 – 4.0	5	M2	1700	0.57	242			22	1/4" □	1/4" □	1/4" □	IC 12 Controller
QE2TS007P11Q04	46775276	1.3 – 5.6	7	M2	1250	0.57	250			22	1/4" ○	1/4" □	1/4" □	IC 12 Controller
QE2TS007P11S04	46775284	1.3 – 5.6	7	M2	1250	0.57	242			22	1/4" □	1/4" □	1/4" □	IC 12 Controller
QE2TS010P11Q04	46775300	2.0 – 8.0	10	M4	850	0.57	250			22	1/4" ○	1/4" □	1/4" □	IC 12 Controller
QE2TS010P11S04	46775318	2.0 – 8.0	10	M4	850	0.57	242			22	1/4" □	1/4" □	1/4" □	IC 12 Controller
QE4TS010R11Q04	16678955	2.0 – 8.0	10	M4	1820	1.20	363			25	1/4" ○	1/4" □	1/4" □	IC 12 Controller
QE4TS010R11S04	16678963	2.0 – 8.0	10	M4	1820	1.20	343			25	1/4" □	1/4" □	1/4" □	IC 12 Controller
QE4TS010R11S06	16678971	2.0 – 8.0	10	M4	1820	1.20	343			25	3/8" □	3/8" □	3/8" □	IC 12 Controller
QE4TS015R11Q04	18427278	3.0 – 12.0	15	M5	1220	1.20	363			25	1/4" ○	1/4" □	1/4" □	IC 12 Controller
QE4TS015R11S04	16678989	3.0 – 12.0	15	M5	1220	1.20	343			25	1/4" □	1/4" □	1/4" □	IC 12 Controller
QE4TS015R11S06	16678997	3.0 – 12.0	15	M5	1220	1.20	343			25	3/8" □	3/8" □	3/8" □	IC 12 Controller
QE4TS020R11S06	16679003	4.0 – 16.0	20	M6	900	1.20	343			25	3/8" □	3/8" □	3/8" □	IC 12 Controller
QE4TS025R11S06	16679011	5.0 – 20.0	25	M6	710	1.20	343			25	3/8" □	3/8" □	3/8" □	IC 12 Controller

DC Fixtured Wrenches

Accessories

Power cable (QE & QM)

Type of cable	Length	Partnumber	CCN
Standard tool cable	3m	GEA40-CORD-3M	22039887
	6m	GEA40-CORD-6M	80162043
	10m	GEA40-CORD-10M	80101959
Standard 90° cable (90° on side tool)	3m	GEA40-CORD-3M-90	80101496
	6m	GEA40-CORD-6M-90	80162050
	10m	GEA40-CORD-10M-90	80120785
Flexible power cable	3m	CPS2-CORD-3M	4553393
	6m	CPS2-CORD-6M	45612173
	10m	CPS2-CORD-10M	45612199
	15m	CPS2-CORD-15M	47106091
	50m	CPS2-CORD-50M	47106091
	6m/90°	CCPS2-CORD-6M-90	45612272
Extension cable	10m	GEA40-EXT-10M	80120702
	20m	GEA40-EXT-20M	80120793
	40m	GEA40-EXT-40M	80120801
90° Extension cable (Controller side)	1.5m	GEA40-INT-02	80181423
	2m	GEA40-INT-04	80181449
	2.5m	GEA40-INT-06	80181464
	3m	GEA40-INT-08	80181480



GEA40-CORD-3M-90

QE2 Motors

Tools are supplied with no front-end attachment, so that customized heads (including screwfeed attachments) can easily be assembled to the tool. To order a QE2 motor use the same model number as for the standard pistol and inline tool, but replace the last five digits with "MO" (e.g. QE2PS007PMO).



QE2PT010PMO

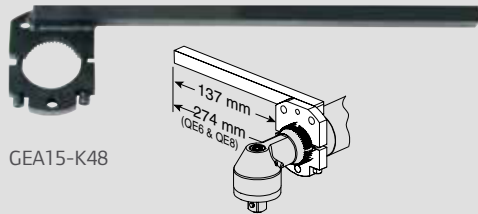


QE2SP005PMO

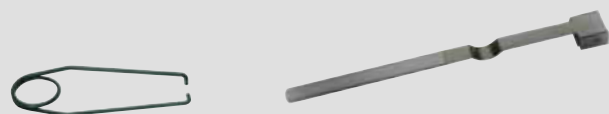
DC Fixtured Wrenches

Accessories

Accessories for QE Screwdrivers



GEA15-K48



7L-365

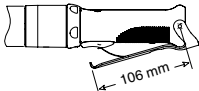
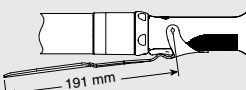
GEA40-K98EL



GEA40-K364

GEM120-K48

GEA4-K48

		Partnumber	CCN
Square mounting plate ⁽¹⁾	QE4 Series	GEA4-K48	4696456
	QE6 & QE8	DAM120-K48	4340535
Flanged mounting plate ⁽¹⁾	QE4 Series	15EA-K48	
	QE6 & QE8	GEM120-K48	80112790
Short lever kit			
	QE4, QE6 & QE8	GEA40-M98SL	80096985
Extended lever kit			
	QE4, QE6 & QE8	GEA40-K98EL	80146541
Reaction bar kit ⁽¹⁾	QE4 Series	GEA15-K48	80132509
	QE4TS Series	GEPTS15-K48	16046021
	QE6 & QE8	DEA120-K48 ⁽²⁾	4642369
Swivel hanger	QE2 Series	CPS2-A365	45592979
	QE4 Series	GEA15-K364	45484722
Suspension bail	QE6 & QE8	GEA40-K364	4695565
	QE2, QE4	7L-365	3732922

(1) Require short coupling nut, ref. DAA4-27

(2) With a maximum torque of 150 Nm and for non-flanged models only



Angle Head Boots

Partnumber	CCN	Description
131995	53454708	{QE2...all models} {QE4...013/ ...020}
131997	53454724	{QE4...027/ ...034} {QE6...030/ ...040}
GEA40-172	80095409	{QE6...055/ ...080} {QE8...065/ ...070/ ...090}
GEA40-173	80095789	{QE8...115/ ...150}
GEA240-173	45533766	{QE8...225}