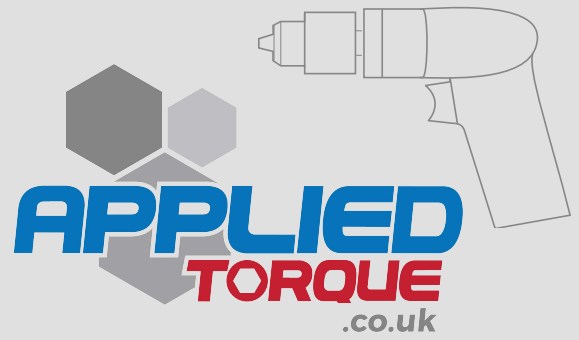


# Precision DC Nutrunners Pistol



Transducer

Ref.	CCN	Nm	Nm MAX		rpm	kg	mm	mm	in	V
<b>TRIGGER CONTROL</b>										
QE2PT002P10Q04	46774634	0.3 – 1.6	2	M2	3000	0.66	250	19	¼"	IC 12 Controller
QE2PT002P10S04	46774642	0.3 – 1.6	2	M2	3000	0.66	242	19	¼"	IC 12 Controller
QE2PT003P10Q04	46774667	0.6 – 2.4	3	M2	2450	0.66	250	19	¼"	IC 12 Controller
QE2PT003P10S04	46774675	0.6 – 2.4	3	M2	2450	0.66	242	19	¼"	IC 12 Controller
QE2PT005P10Q04	46774691	1.0 – 4.0	5	M2	1700	0.66	250	19	¼"	IC 12 Controller
QE2PT005P10S04	46774709	1.0 – 4.0	5	M2	1700	0.66	242	19	¼"	IC 12 Controller
QE2PT007P10Q04	46774725	1.3 – 5.6	7	M2	1250	0.66	250	19	¼"	IC 12 Controller
QE2PT007P10S04	46774733	1.3 – 5.6	7	M2	1250	0.66	242	19	¼"	IC 12 Controller
QE2PT010P10Q04	46774758	2.0 – 8.0	10	M4	850	0.66	250	19	¼"	IC 12 Controller
QE2PT010P10S04	46774766	2.0 – 8.0	10	M4	850	0.66	242	19	¼"	IC 12 Controller
QE4PT010P10Q04	80175607	2.0 – 8.0	10	M4	1820	1.20	243		¼"	IC 12 Controller
QE4PT010P10S04	80175615IRI	2.0 – 8.0	10	M4	1820	1.20	230		¼"	IC 12 Controller
QE4PT015P10Q04	80175706IRI	3.0 – 12.0	15	M5	1220	1.20	243		¼"	IC 12 Controller
QE4PT015P10S04	80175714IRI	3.0 – 12.0	15	M5	1220	1.20	230		¼"	IC 12 Controller
QE4PT020P10S06	80175805IRI	4.0 – 16.0	20	M6	900	1.20	234		¼"	IC 12 Controller
QE4PT025P10S06	80175888IRI	5.0 – 20.0	25	M6	710	1.20	234		¼"	IC 12 Controller
<b>TRIGGER + PUSH START</b>										
QE2PP002P11Q04	46774337	0.3 – 1.6	2	M2	3000	0.66	250	19	¼"	IC 12 Controller
QE2PP002P11S04	46774345	0.3 – 1.6	2	M2	3000	0.66	242	19	¼"	IC 12 Controller
QE2PP003P11Q04	46774360	0.6 – 2.4	3	M2	2450	0.66	250	19	¼"	IC 12 Controller
QE2PP003P11S04	46774378	0.6 – 2.4	3	M2	2450	0.66	242	19	¼"	IC 12 Controller
QE2PP005P11Q04	46774394	1.0 – 4.0	5	M2	1700	0.66	250	19	¼"	IC 12 Controller
QE2PP005P11S04	46774402	1.0 – 4.0	5	M2	1700	0.66	242	19	¼"	IC 12 Controller
QE2PP007P11Q04	46774428	1.3 – 5.6	7	M2	1250	0.66	250	19	¼"	IC 12 Controller
QE2PP007P11S04	46774436	1.3 – 5.6	7	M2	1250	0.66	242	19	¼"	IC 12 Controller
QE2PP010P11Q04	46774451	2.0 – 8.0	10	M4	850	0.66	250	19	¼"	IC 12 Controller
QE2PP010P11S04	46774469	2.0 – 8.0	10	M4	850	0.66	242	19	¼"	IC 12 Controller
<b>PUSH START</b>										
QE2PS002P11Q04	46774485	0.3 – 1.6	2	M2	3000	0.66	250	19	¼"	IC 12 Controller
QE2PS002P11S04	46774493	0.3 – 1.6	2	M2	3000	0.66	242	19	¼"	IC 12 Controller
QE2PS003P11Q04	46774519	0.6 – 2.4	3	M2	2450	0.66	250	19	¼"	IC 12 Controller
QE2PS003P11S04	46774527	0.6 – 2.4	3	M2	2450	0.66	242	19	¼"	IC 12 Controller
QE2PS005P11Q04	46774543	1.0 – 4.0	5	M2	1700	0.66	250	19	¼"	IC 12 Controller
QE2PS005P11S04	46774550	1.0 – 4.0	5	M2	1700	0.66	242	19	¼"	IC 12 Controller
QE2PS007P11Q04	46774576	1.3 – 5.6	7	M2	1250	0.66	250	19	¼"	IC 12 Controller
QE2PS007P11S04	46774584	1.3 – 5.6	7	M2	1250	0.66	242	19	¼"	IC 12 Controller
QE2PS010P11Q04	46774600	2.0 – 8.0	10	M4	850	0.66	250	19	¼"	IC 12 Controller
QE2PS010P11S04	46774618	2.0 – 8.0	10	M4	850	0.66	242	19	¼"	IC 12 Controller