

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	3/8" □	IC 12 Controller	
QE2SL002P10Q04	46774881	0.3 – 1.6	2	M2	3000	0.60	250			22	1/4" ⚙	IC 12 Controller	
QE2SL002P10S04	46774899	0.3 – 1.6	2	M2	3000	0.60	242			22	1/4" □	IC 12 Controller	
QE2SL003F32S06	46774840	0.6 – 2.4	3	M2	2450	0.91	342	19	32	19	3/8" □	IC 12 Controller	
QE2SL003P10Q04	46774915	0.6 – 2.4	3	M2	2450	0.60	250			22	1/4" ⚙	IC 12 Controller	
QE2SL003P10S04	46774923	0.6 – 2.4	3	M2	2450	0.60	242			22	1/4" □	IC 12 Controller	
QE2SL005F32S06	46774857	1.0 – 4.0	5	M2	1700	0.91	342	19	32	19	3/8" □	IC 12 Controller	
QE2SL005P10Q04	46774949	1.0 – 4.0	5	M2	1700	0.60	250			22	1/4" ⚙	IC 12 Controller	
QE2SL005P10S04	46774956	1.0 – 4.0	5	M2	1700	0.60	242			22	1/4" □	IC 12 Controller	
QE2SL007F32S06	46774865	1.3 – 5.6	7	M2	1250	0.91	342	19	32	19	3/8" □	IC 12 Controller	
QE2SL007P10Q04	46774972	1.3 – 5.6	7	M2	1250	0.60	250			22	1/4" ⚙	IC 12 Controller	
QE2SL007P10S04	46774980	1.3 – 5.6	7	M2	1250	0.60	242			22	1/4" □	IC 12 Controller	
QE2SL010F32S06	46774873	2.0 – 8.0	10	M4	850	0.91	342	19	32	19	3/8" □	IC 12 Controller	
QE2SL010P10Q04	46775003	2.0 – 8.0	10	M4	850	0.60	250			22	1/4" ⚙	IC 12 Controller	
QE2SL010P10S04	46775011	2.0 – 8.0	10	M4	850	0.60	242			22	1/4" □	IC 12 Controller	
QE4ST010B20S06		2.0 – 8.0	10	M4	1820	1.20	386			40	25	3/8" □	IC 12 Controller
QE4ST010B21S06	16985327	2.0 – 8.0	10	M4	1820	1.20	386	19		40	25	3/8" □	IC 12 Controller
QE4ST015B20S06	48389555	3.0 – 11.0	15	M5	1220	1.20	386			40	25	3/8" □	IC 12 Controller
QE4ST015B21S06	16985350	3.0 – 11.0	15	M5	1220	1.20	386	19		40	25	3/8" □	IC 12 Controller
QE4ST020B20S06	45501988	4.0 – 16.0	20	M6	900	1.20	386			40	25	3/8" □	IC 12 Controller
QE4ST020B21S06	16985384	4.0 – 16.0	20	M6	900	1.20	386	19		40	25	3/8" □	IC 12 Controller
QE4ST025B20S06	48394746	5.0 – 20.0	25	M6	710	1.20	386			40	25	3/8" □	IC 12 Controller
QE4ST025B21S06	16985418	5.0 – 20.0	25	M6	710	1.20	386	19		40	25	3/8" □	IC 12 Controller
QE6ST020F41S06	10564946IRI	4.0 – 16.0	20	M6	1840	2.10	501	19		113	27	3/8" □	IC 12 Controller
QE6ST020F61S06	10565638	4.0 – 16.0	20	M6	1840	2.10	544	38		144	27	3/8" □	IC 12 Controller
QE6ST028F41S06	16985434	6.0 – 22.0	28	M8	1360	2.10	501	19		113	27	3/8" □	IC 12 Controller
QE6ST028F61S06	10565786	6.0 – 22.0	28	M8	1360	2.10	544	38		144	27	3/8" □	IC 12 Controller
QE6ST033F41S06	16985442	7.0 – 26.0	33	M8	1130	2.10	501	19		113	27	3/8" □	IC 12 Controller
QE6ST033F61S06	10566321IRI	7.0 – 26.0	33	M8	1130	2.10	544	38		144	27	3/8" □	IC 12 Controller
QE6ST050F41S08	16985459	10.0 – 40.0	50	M10	760	2.10	501	19		113	27	1/2" □	IC 12 Controller
QE6ST050F61S08	10566826IRI	10.0 – 40.0	50	M10	760	2.10	544	38		144	27	1/2" □	IC 12 Controller
QE8ST055F41S08	10567956IRI	11.0 – 44.0	55	M10	1470	3.00	557	19		109	30	1/2" □	IC 12 Controller
QE8ST055F61S08	10568004IRI	11.0 – 44.0	55	M10	1470	3.00	608	38		141	30	1/2" □	IC 12 Controller
QE8ST070F41S08	16985475	14.0 – 56.0	70	M10	1160	3.00	557	19		109	30	1/2" □	IC 12 Controller
QE8ST070F61S08	10568178IRI	14.0 – 56.0	70	M10	1160	3.00	608	38		141	30	1/2" □	IC 12 Controller
QE8ST090F41S08	16675753	18.0 – 72.0	90	M10	900	3.00	557	19		109	30	1/2" □	IC 12 Controller

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