

ACRADYNE 1000 SERIES NUTRUNNERS

FEATURES AND BENEFITS

Superior size, speed, and duty cycle



Angle



In-line



Push-to-Start



Fixtured
Rear Exit
Cable



Fixtured
Bottom Exit
Cable



APPLICATION DATA


1000 SERIES	NM	MAX TORQUE FT-LB	NM	TORQUE RANGE FT-LB	FREE SPEED RPM	LB	WEIGHT (-) SOCKET	KG	OUTPUT DRIVE
ANGLE*									
AEN4C12004B	4	3	1 - 4	0.7 - 3	3,111	2.0	0.91	1.00	3/8 sq. dr.
AEN4C12009B	9	6.6	2.3 - 9	1.7 - 6.6	1,750	2.2	1.00	1.00	3/8 sq. dr.
AEN4C12014B	14	10	3.5 - 14	2.6 - 10	875	2.2	1.00	1.00	3/8 sq. dr.
AEN4C12018B	18	13	4.5 - 18	3.3 - 13	691	2.2	1.00	1.00	3/8 sq. dr.
AEN4C12022B	22	16	5.5 - 22	4.1 - 16	560	2.2	1.00	1.00	3/8 sq. dr.
IN-LINE**									
AES4A12003B(V)(Q)	3	2.2	0.8 - 3	0.6 - 2.2	2,625	2.0	0.91	1.00	3/8 sq. dr.
AES4A12006B(V)(Q)	6	4.4	1.5 - 6	1.1 - 4.4	2,625	2.0	0.91	1.00	3/8 sq. dr.
AES4A12011B(V)(Q)	11	8.1	2.8 - 11	2 - 8.1	1,313	2.2	1.00	1.00	3/8 sq. dr.
AES4A12014B(V)(Q)	14	10	3.5 - 14	2.6 - 10	1,037	2.2	1.00	1.00	3/8 sq. dr.
AES4A12018BV	18	13	4.5 - 18	3.3 - 13	840	2.2	1.00	1.00	3/8 sq. dr.
AES4A12022BV	22	16	5.5 - 22	4.1 - 16	656	2.2	1.00	1.00	3/8 sq. dr.
PUSH-TO-START									
AEL4A12003B(Q)	3	2.2	0.8 - 3	0.6 - 2.2	2,625	2.0	0.91	1.00	3/8 sq. dr.
AEL4A12006B(Q)	6	4.4	1.5 - 6	1.1 - 4.4	2,625	2.0	0.91	1.00	3/8 sq. dr.
AEL4A12011B(Q)	11	8.1	2.8 - 11	2 - 8.1	1,313	2.2	1.00	1.00	3/8 sq. dr.
AEL4A12014B(Q)	14	10	3.5 - 14	2.6 - 10	1,037	2.2	1.00	1.00	3/8 sq. dr.
AEL4A12018B	18	13	4.5 - 18	3.3 - 13	840	2.2	1.00	1.00	3/8 sq. dr.
AEL4A12022B	22	16	5.5 - 22	4.1 - 16	656	2.2	1.00	1.00	3/8 sq. dr.
FIXTURED***									
AEF4(A)(C)(X)12003B(B)(Q)	3	2.2	0.8 - 3	0.6 - 2.2	2,625	2.0	0.91	1.00	3/8 sq. dr.
AEF4(A)(C)(X)12006B(B)(Q)	6	4.4	1.5 - 6	1.1 - 4.4	2,625	2.0	0.91	1.00	3/8 sq. dr.
AEF4(A)(C)(X)12011B(B)(Q)	11	8.1	2.8 - 11	2 - 8.1	1,313	2.2	1.00	1.00	3/8 sq. dr.
AEF4(A)(C)(X)12014B(B)(Q)	14	10	3.5 - 14	2.6 - 10	1,037	2.2	1.00	1.00	3/8 sq. dr.
AEF4(A)(C)(X)12018B(B)	18	13	4.5 - 18	3.3 - 13	840	2.2	1.00	1.00	3/8 sq. dr.
AEF4(A)(C)(X)12022B(B)	22	16	5.5 - 22	4.1 - 16	656	2.2	1.00	1.00	3/8 sq. dr.

* Add "F" to part numbers for flush socket.

** "V" indicates extended Ergo-Drive output  Replace "V" with "Q" for 1/4" quick change output.

*** Add "A" to part numbers for 1/2" sliding spindle models. Add "C" to part numbers for 1-3/4" sliding spindle models. Add "X" to part numbers for fixed 3/8" square drive output models.

*** Add "B" to part numbers for bottom exit cable.

*  logo indicates where ERGO-DRIVE sockets/extensions benefit tool operation.