

Introducing

GEN IV 2000 SERIES

Angle and Inline Nutrunners

Smart, Rugged, and Cost-Effective: The New Leader in Accurate Fastening



New Motor Design

- Lightweight
- Slim diameter

Ergonomic Handle

- Smooth grip surface
- Indexable head for optimizing trigger position

AEN4F22055B

Optimal Length

- Access to most applications
- Easier tool positioning for operators

Updated Trigger Design

- Lever integrated to tool body for shorter activation stroke
- Increased durability

AES4A22025B

Backward Compatible

- Connectivity to all GEN III and GEN IV AcraDyne Controllers

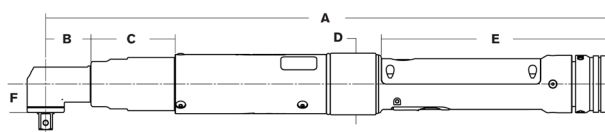
FEATURES AND BENEFITS

- New robust design is lighter, slimmer, and more ergonomic than previous Gen III nutrunners
- One of the lowest total cost of ownership in the industry
- Ergonomic updated trigger design integrates trigger to tool body, requiring a shorter activation stroke
- Indexable head optimizes trigger position
- Smooth-grip handle
- Short length means easier tool positioning
- Backward compatible with all Gen III and Gen IV AcraDyne controllers

Specifications

	TORQUE RANGE		FREE SPEED	WEIGHT (-) SOCKET		OUTPUT SQ.DR	(A)		(B)		(C)		(D)		(E)		(F)	
	NM	FT-LB	RPM	LB	KG		MM	IN	MM	IN	MM	IN	MM	IN	MM	IN	MM	IN
Angle Tools																		
AEN4C22014B	3.5 - 14	2.6 - 10.3	1,750	2.7	1.2	3/8	397	15.6	32	1.3	59.4	2.3	43.3	1.7	160	6.3	20.9	0.8
AEN4C22024B	6 - 24	4.4 - 17.7	875	2.7	1.2	3/8	397	15.6	32	1.3	59.4	2.3	43.3	1.7	160	6.3	20.9	0.8
AEN4F22029B	7.3 - 29	5.4 - 21.4	788	3.2	1.5	3/8	419	16.5	33.4	1.3	79.8	3.1	43.3	1.7	160	6.3	29.4	1.16
AEN4F22036B	9 - 36	6.6 - 26.6	622	3.2	1.5	3/8	419	16.5	33.4	1.3	79.8	3.1	43.3	1.7	160	6.3	29.4	1.16
AEN4F22043B	10.8 - 43	8 - 31.7	504	3.2	1.5	3/8	419	16.5	33.4	1.3	79.8	3.1	43.3	1.7	160	6.3	29.4	1.16
AEN4F22055B	13.8 - 55	10.2 - 40.6	394	3.2	1.5	3/8	419	16.5	33.4	1.3	79.8	3.1	43.3	1.7	160	6.3	29.4	1.16
Inline Tools (Includes Reaction Bar and Fixture Nut)																		
AES4A22020B	5 - 20	3.7 - 14.8	1,313	2.8	1.3	3/8	401	15.8	95.9	3.8	109.5	4.3	43.3	1.7	160	6.3	381	15
AES4A22025B	6.3 - 25	4.6 - 18.4	1,037	2.8	1.3	3/8	401	15.8	95.9	3.8	109.5	4.3	43.3	1.7	160	6.3	381	15
AES4A22030B	7.5 - 30	5.5 - 22.1	840	2.8	1.3	3/8	401	15.8	95.9	3.8	109.5	4.3	43.3	1.7	160	6.3	381	15
AES4A22035B	8.8 - 35	6.5 - 25.8	747	2.8	1.3	3/8	401	15.8	95.9	3.8	109.5	4.3	43.3	1.7	160	6.3	381	15
AES4A22040B	10 - 40	7.4 - 29.5	656	2.8	1.3	3/8	401	15.8	95.9	3.8	109.5	4.3	43.3	1.7	160	6.3	381	15

Angle Tool Dimensions



Inline Tool Dimensions

