

ACRADYNE® PISTOL GRIP NUTRUNNERS

FEATURES AND BENEFITS

- Cable configurations available in rear exit, bottom exit, or right angle exit.
- Configured with AcraDyne's multi-function button (MFB) enabling flexibility in operation.
- On board lights and audible signal for operator feedback.



APPLICATION DATA

1000 SERIES*	NM	MAX TORQUE	FT-LB	NM	TORQUE RANGE	FT-LB	FREE SPEED RPM	LB	WEIGHT (-) SOCKET	KG	OUTPUT DRIVE
AEP4(A)(R)(T)12003B(V)(Q)	3		2.2	0.8 - 3		0.6 - 2.2	2,625	2.2		1.00	3/8 SQ. DR.*
AEP4(A)(R)(T)12006B(V)(Q)	6		4.4	1.5 - 6		1.1 - 4.4	2,625	2.2		1.00	3/8 SQ. DR.*
AEP4(A)(R)(T)12011B(V)(Q)	11		8.1	2.8 - 11		2 - 8.1	1,313	2.3		1.04	3/8 SQ. DR.
AEP4(A)(R)(T)12014B(V)(Q)	14		10.3	3.5 - 14		2.6 - 10.3	1,037	2.3		1.04	3/8 SQ. DR.
AEP4(A)(R)(T)12018B(V)	18		13.3	4.5 - 18		3.3 - 13.3	840	2.3		1.04	3/8 SQ. DR.
AEP4(A)(R)(T)12022B(V)	22		16.2	5.5 - 22		4.1 - 16.2	656	2.3		1.04	3/8 SQ. DR.
2000 SERIES*	NM	MAX TORQUE	FT-LB	NM	TORQUE RANGE	FT-LB	FREE SPEED RPM	LB	WEIGHT (-) SOCKET	KG	OUTPUT DRIVE
AEP4(A)(R)(T)22020B(V)	20		14.8	5 - 20		3.7 - 14.8	1,313	2.4		1.09	3/8 SQ. DR.
AEP4(A)(R)(T)22025B(V)	25		18.4	6.3 - 25		4.6 - 18.4	1,037	2.4		1.09	3/8 SQ. DR.
AEP4(A)(R)(T)22030B(V)	30		22.0	7.5 - 30		5.5 - 22.0	840	2.4		1.09	3/8 SQ. DR.
AEP4(A)(R)(T)22035B(V)	35		25.8	8.8 - 35		6.5 - 25.8	747	2.4		1.09	3/8 SQ. DR.
AEP4(A)(R)(T)22040B(V)	40		29.5	10 - 40		7.4 - 29.5	656	2.4		1.09	3/8 SQ. DR.

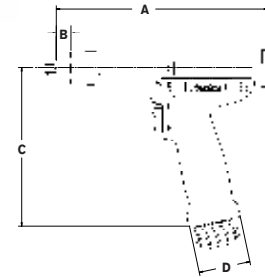
* Add "Q" to part numbers for 1/4" quick change output standard

Add "A" to part numbers for bottom exit cable models,

Add "R" to part numbers for rear exit cable models,

Add "T" to part numbers for top exit cable models,

Add "V" to part numbers for extended Ergo-Drive output.



DIMENSIONS

1000 SERIES	IN	(A)	MM	IN	(B)	MM	IN	(C)	MM	IN	(D)	MM
AEP412003B	7.34		186.3	0.54		13.7	6.01		152.6	1.96		49.7
AEP412006B	7.34		186.3	0.54		13.7	6.01		152.6	1.96		49.7
AEP412011B	8.00		203.3	0.54		13.7	6.01		152.6	1.96		49.7
AEP412014B	8.00		203.3	0.54		13.7	6.01		152.6	1.96		49.7
AEP412018B	8.00		203.3	0.54		13.7	6.01		152.6	1.96		49.7
AEP412022B	8.00		203.3	0.54		13.7	6.01		152.6	1.96		49.7
2000 SERIES	IN	(A)	MM	IN	(B)	MM	IN	(C)	MM	IN	(D)	MM
AEP422020B	8.66		219.9	0.56		14.2	6.87		174.4	1.96		49.7
AEP422025B	8.66		219.9	0.56		14.2	6.87		174.4	1.96		49.7
AEP422030B	8.66		219.9	0.56		14.2	6.87		174.4	1.96		49.7
AEP422035B	8.66		219.9	0.56		14.2	6.87		174.4	1.96		49.7
AEP422040B	8.66		219.9	0.56		14.2	6.87		174.4	1.96		49.7

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AEP35075AV
AEP35090AV
AEP35110AV
AEP35135AV
AEP35170AV

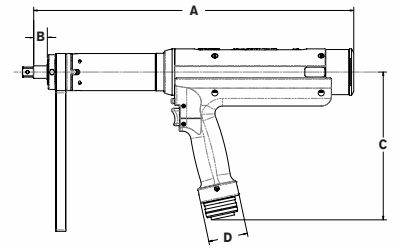


AEP35280A
AEP35350A
AEP35420A
AEP35515A
AEP35635A

APPLICATION DATA

5000 SERIES	NM	MAX TORQUE	FT-LB	NM	TORQUE RANGE	FT-LB	FREE SPEED RPM	LB	WEIGHT (-) SOCKET	KG	OUTPUT DRIVE
AEP35075A(V)(T)	75		55.4	19 - 75		14 - 55.4	944	9.2		4.17	1/2 SQ. DR.
AEP35090A(V)(T)	90		66.4	23 - 90		17 - 66.4	767	9.2		4.17	1/2 SQ. DR.
AEP35110A(V)(T)	110		81.2	28 - 110		20.7 - 81.2	634	9.2		4.17	1/2 SQ. DR.
AEP35135A(V)(T)	135		99.6	34 - 135		25.1 - 99.6	515	9.2		4.17	1/2 SQ. DR.
AEP35170A(V)(T)	170		125.5	43 - 170		31.7 - 125.5	418	9.2		4.17	1/2 SQ. DR.
AEP35280A(T)	280		206.6	70 - 280		51.7 - 206.6	236	13.6		6.17	3/4 SQ. DR.
AEP35350A(T)	350		258.3	88 - 350		64.9 - 258.3	192	13.6		6.17	3/4 SQ. DR.
AEP35420A(T)	420		310	105 - 420		77.5 - 310	159	13.6		6.17	3/4 SQ. DR.
AEP35515A(T)	515		380.1	128 - 515		94.5 - 380.1	129	13.6		6.17	3/4 SQ. DR.
AEP35635A(T)	635		468.6	159 - 635		117.3 - 468.6	104	13.6		6.17	3/4 SQ. DR.

Add "V" to part numbers for extended Ergo-Drive output.
Add "T" to part numbers for top exit cable models.



DIMENSIONS

5000 SERIES	IN	(A)	MM	IN	(B)	MM	IN	(C)	MM	IN	(D)	MM
AEP35075AV	15.95		405.2	.68		17.4	7.37		187.1	1.96		49.7
AEP35090AV	15.95		405.2	.68		17.4	7.37		187.1	1.96		49.7
AEP35110AV	15.95		405.2	.68		17.4	7.37		187.1	1.96		49.7
AEP35135AV	15.95		405.2	.68		17.4	7.37		187.1	1.96		49.7
AEP35170AV	15.95		405.2	.68		17.4	7.37		187.1	1.96		49.7
AEP35280A	18.43		468.2	1.11		28.1	7.37		187.1	1.96		49.7
AEP35350A	18.43		468.2	1.11		28.1	7.37		187.1	1.96		49.7
AEP35420A	18.43		468.2	1.11		28.1	7.37		187.1	1.96		49.7
AEP35515A	18.43		468.2	1.11		28.1	7.37		187.1	1.96		49.7
AEP35635A	18.43		468.2	1.11		28.1	7.37		187.1	1.96		49.7