ELECTRIC SCREWDRIVERS



- · Available in push-to-start and lever start styles
- Ergonomic design Lightweight, compact housings ensure operator comfort during operation
- Accurate torque control Precise controlled fastening with automatic shut-off clutches
- External brush replacement Virtually no down time for brush replacement
- External torque adjustment Torque level can be easily adjusted by simply turning the external adjustment ring



- UL Listed and CE Certified Drivers meet electrical safety standards in both the U.S. and Europe
- Direct plug-in style Offers easy and convenient start-up (certain models), simply plug it in
- State-of-the-art motor design Ensures comfortable grip temperature for operator and extended motor life

ELECTRA® SERIES

MODEL	TORQUE RANGE IN-LB KGF-CM		FREE SPEED RPM	WEIGHT LB KG		LENGTH IN MM		HEX DRIVE IN MM		POWER SOURCE
PUSH-TO-START DIRECT PLUG-IN SERIES										
AE-5681	3.5 - 15.6	4 - 18.0	1,000	1.2	0.5	9.3	237	1/4	6.4	115V AC*
(Includes torque cover)										
AE-8681	15 - 45	23.0 - 51.8	600	1.6	0.7	10.6	269	1/4	6.4	115V AC*
(Includes pistol grip handle adapter)										
LOW-VOLTAGE LEVER START SERIES (Requires External Power Supply)									POWER SUPPLY:	
AE-2020	.35 - 1.3	.40 - 1.5	720	0.7	0.3	8.0	203	1/4	6.4	See page 123 for
AE-4020	.9 - 5	1.0 - 6.0	720	0.7	0.3	8.0	203	1/4	6.4	required power
AE-4520	1.3 - 8.7	1.5 - 10.0	720	0.7	0.3	8.0	203	1/4	6.4	supplies ²
AE-7010	6.1 - 17.4	7.0 - 20.0	750	1.4	0.6	9.3	236	1/4	6.4	
AE-8010	10.4 - 26.0	12.0 - 29.9	550	1.4	0.6	9.3	236	1/4	6.4	
LOW-VOLTAGE PUSH-TO-START SERIES (Requires External Power Supply)										POWER SUPPLY:
AE-7010PS	6.1 - 17.4	7.0 - 20.0	750	1.4	0.6	9.3	236	1/4	6.4	See page 123 for
AE-8010PS	10.4 - 26.0	12.0 - 29.9	550	1.4	0.6	9.3	236	1/4	6.4	power supplies ²

 $^{^{\}star}$ 220V AC is available upon request. Contact AIMCO at 1-503-254-6600, or toll free 1-800-852-1368.

ELECTRA® LOW ESD SERIES

- Grounded bit Grounded chuck assembly routes any existing charge to ground
- Carbonized housing Handle material and buttons are constructed of carbonized plastic throughout, enabling any charge received by the handle to be routed to ground
- Long-Lasting ESD resistant handle Material will maintain its integrity for the life of the handle, unlike coatings or paints



ELECTRA® LOW ESD SERIES

	TORQUE RANGE		FREE SPEED	WEIGHT		LENGTH		HEX DRIVE		POWER
MODEL	IN-LB	KGF-CM	RPM	LB	KG	IN	MM	IN	MM	SOURCE
AE-4520ESD*	1.3 - 8.7	1.5 - 10.0	720	0.9	0.4	8.0	204	1/4	6.4	35V DC
AE-5681ESD	3.5 - 15.6	4 - 18.0	1,000	1.2	0.5	9.3	237	1/4	6.4	115V AC**

^{*} Low-voltage units require an external power supply.

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