

DC

Continuous

PISTOL



Top Exit Cable



Rear Exit Cable



Bottom Exit Cable

ANGLE



AEN Series



AEH Hold and Drive Series

INLINE



AES Series



Fixtured AEF Series

Push-to-Start AEL Series

Tubenut AET Series

HT



Pistol AEP Series



Rear Mounted Pistol AED Series



Axial AEJ Series



Fixtured AEF Series



Straight Lever AES Series



Angle AEN Series

Dual Lever Series

AES Type

AEJ Type

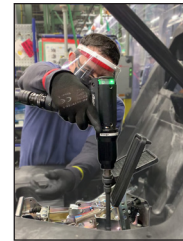
Patent No. 0968491 AcraDyne HTx

Discontinuous

Pistol



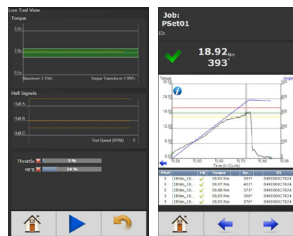
AEP4P Series



CONTROLLERS



Gen IV Controller



Gen IV Field Controller



SPECIALS



AEG Series

AEN Series

Mid-Exit

High Torque Series

CUSTOM ENGINEERED SYSTEMS





ACHIEVING
ASSEMBLY
EXCELLENCE

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GLOBAL DC NUTRUNNER PRODUCTION MODELS



0 - 100 Nm	100 - 500 Nm	500 - 1,000 Nm	1,000 - 5,000 Nm	5,000 - 10,000 Nm	10,000 - 15,000 Nm	15,000+ Nm
AcraDyne	AcraDyne	AcraDyne	AcraDyne	AcraDyne	AcraDyne	AcraDyne

AcraDyne High Capability Tooling

- Since 2000
- 880 Models
- 1 - 17,000 Nm Torque Range, all Transducerized
- World's Broadest Range of Handle Configurations
- The only DC Design with the Transducer at the Output
- 1 Cable for all Models
- 1 Common Controller for all Transducerized Tools, available in Production and Portable Configurations
- Program up to 256 Parameters
- Rundown Storage: 1,000,000
- Real Time Curve Viewing: 20,000
- Free Controller Software and Upgrades
- No License Fees
- 100% Networking Capable
- Custom Engineered Solutions
- Mix and Match
- All AcraDyne DC Controlled Corded Tools and Controllers are Designed and Assembled in the USA