



ACRADYNE



DELIVERS HIGH TECH for HIGH TORQUE

Harness the Power of Data One Flexible System, No Guesswork



Closed Loop System

- Built-in integral transducer for optimal monitoring and control
- One of the **most accurate** high-torque tools in the world today
- 250 Nm – 12,000 Nm
- The world's **ONLY** traceable system at the square drive
- Data retrieval
- Designed and **MADE IN THE USA**





High Torque DC Bolting Tools



- Ergonomic, robust design with five handle configurations, as well as angle and dual-lever models
- Over 300 models to choose from
- High-cycle gearing
- The torque reported is the torque delivered



Axial Type (AEJ)



Straight Lever Type (AES)



Angle (AEN)



Dual Lever



Pistol Type (AEP)



Rear Mounted Pistol (AED)



Fixtured Type (AEF)

Controllers

The Gen IV Controller is the core of the modular AcraDyne DC system. One controller will command any tool in the AcraDyne line from 0.5 Nm to 12,000 Nm, all with one cable.

ADVANCED CAPABILITIES AND FEATURES

- Multiple fastening strategies – Program up to 256 parameters with as many as 20 steps
- Jobs capability – 99
- Event log – 5,000
- Backup & restore through USB
- Rundown storage – 1,000,000
- Real-time curve viewing. Curve storage – 20,000
- Field controller is self-contained in its own weatherproof, rugged case to protect it from the toughest of environments

iEC4E Gen IV Controller



iEC4W Field Controller



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Rev. 07-05-18
Printed in USA
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