



TOOLS FOR EV BATTERY ASSEMBLY



WHY CHOOSE AIMCO

In electric vehicle battery manufacturing, precision and repeatability are non-negotiable. AIMCO's wide range of transducerized controlled tools ensures process integrity, traceable data, and seamless integration with the production line.



Precision, Traceability, and Accuracy with Every Fastening



State-of-the-Art Gen IV ACE Controller with Advanced Data Capabilities



Multiple Tool Configurations, Drive Types, and Power Sources



Unified Global Communication: Field Bus, line controls, and data systems



**GET THE AIMCO
CATALOG**



**(503) 254-6600
(800) 852-1368**



www.aimco-global.com



TOOLING SOLUTIONS FOR EV BATTERY MANUFACTURING

AIMCO's products are engineered for assembly applications where precision, traceability, and efficiency are critical. In addition to the state-of-the-art Gen IV Controller ecosystem, AIMCO provides full-service support and training. With tools for every application, AIMCO is a single-source solution provider.



ACRAIDYNE GEN IV IEC CONTROLLER WITH ACRAIDYNE DC TOOLS



- ✓ Available in Continuous & Discontinuous Models
- ✓ Pistol, Angle, and Inline Configurations Available
- ✓ Torque Range 1 - 17,000 Nm (1 - 12,500 Ft-lbs)
- ✓ Traceable and repeatable torque results



ACRAIDYNE GEN IV IBC CONTROLLER WITH ACRAIDYNE AB SERIES BATTERY TOOLS



- ✓ Available in Clutch Shut-Off and Transducer Shut-Off Models
- ✓ Pistol, Angle, and Inline Configurations Available
- ✓ Torque Range 1 - 3,000 Nm (1 - 2,200 Ft-lbs)
- ✓ Traceable and repeatable torque results



ACRAIDYNE GEN IV IBC-Z CONTROLLER WITH URYU UBX-AF BATTERY TOOLS



- ✓ Revolutionary Phoenix Pulse Unit Lengthens Service Intervals by as much as 400%
- ✓ Near Reaction-Free Feel
- ✓ Torque Range 6 - 12 Nm (5 - 9 Ft-lbs)
- ✓ Traceable and repeatable torque results



10000 SE Pine St.
Portland, OR 97216

(503) 254-6600
(800) 852-1368

www.aimco-global.com