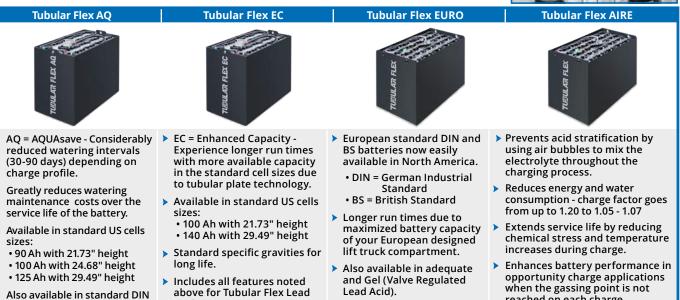
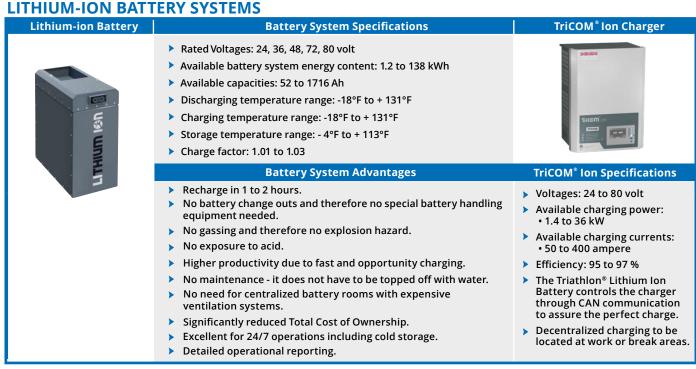
TRIATHLON® Product Portfolio

TUBULAR FLEX LEAD ACID BATTERIES

- All Triathlon[®] lead acid batteries are of the proven European Tubular design with flexible, bolt-on inter-cell connectors.
- Easy terminal cable and cell replacement using a torque wrench no flame required.
- Greater durability and flexibility on uneven flooring.
- Improved safety with "built-in" shrouds.
- > QR Code Data Card attached to every battery for easy battery identification.
- > Spiral bound cable protectors keep the cables from getting cut or damaged.
- Color coded positive and negative terminations for easily recognizable polarity.
- Individual cell voltages can be taken without removal of any shrouds or exposure to lead.



- and BS cells sizes.
- Includes all features noted above for Tubular Flex Lead Acid Batteries.
- Acid Batteries.
- Includes all features noted above for Tubular Flex Lead Acid Batteries.
- reached on each charge.
- Speeds up the charging process.
- Requires a TriCOM[®] charger with an integrated air pump to circulate air into each of the batteries cells .





Flex AIRE

TRICOM[®] CHARGERS FOR LEAD ACID BATTERIES

TriCOM [®] Futur	Specifications	Features	
	 Voltages: 24 to 80 volt Available charging power: 1.4 to 36 kW Available charging currents: 50 to 400 ampere Efficiency: 95 to 97 % 	 First Full Resonant High Frequency Charger with SR-Switching Technology (Soft Resonant). Loss free "Soft-Resonant-Switching" throughout complete charge cycle. Cool operation with active heatsink cooling and passive electronics cooling. Intelligent charging will reduce output if temperatures are rising too quickly but will not cut off the charge. Innovative module system for quick and easy repair. Blue Blacklight Touch Screen display for ease of use and flexibility with 32 preset charge settings. Multi-voltage and multi-capacity battery charging. 	
LEAD ACID ACCESSORIES			
AQUAmatic	AQUAtank	AQUtrolley	AQUAcontrol







NORTH CAROLINA 🔹 SOUTH CAROLINA 🔹 GEORGIA