



## High Performance Lithium-ion eBike & Scooter batteries

Many customers are replacing lead acid batteries with Li-ion batteries for their e-bikes, e-scooters and motors.

The reason is that Li-ion batteries offer tremendous advantages including high specific capacity, greatly enhanced cycle life, and very low weight. These benefits are very important to e-bikes/e-scooters because it will allow the vehicle to run at peak performance for a longer period of time per charge and it will reduce the overall weight of the vehicle. We offer a variety of 12V, 24V, 36V, 48V, 60V, and 72V Li-ion batteries for this application. These batteries are superior compared to lead acid batteries because of their high specific energy capacity, long cycle life, compact size, light weight, superior thermal and chemical stability, enhanced safety, improved cost performance, and enhanced charge and discharge rates.

### Top Batteries



**24V 30Ah**



**48V 20Ah**



**36V 10Ah**



**60V 12Ah**



**48V 10Ah**

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