



72v 40ah lithium battery pack

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Lead-acid batteries are about 50% of their initial capacity after 1.5 years of use (about 400 cycles), but Sonnen solutions are about 80% after 8 years (about 1500 cycles). Due to the minimum required life for an E-scooter of three years, existing lead-acid batteries must be changed while lithium batteries do not.

The manufacturing process and even the disposal of lead-acid batteries can result in lead contamination. A lithium battery, on the other hand, contains no environmentally harmful material.

Engine-type scooters require regular maintenance and additional checks, such as fueling, changing the oil, and changing the oil filter frequently, but electric scooters do not need this maintenance.

Scooters with motors emit toxic gases like CO, HC, and NOx. A scooter powered by electricity from a lithium battery, however, does not produce any emissions and is therefore safe for the human body and the environment.

From research to manufacturing and sales, we set the pace. We have some of the brightest minds working on developing and producing our batteries; Our battery solutions are widely applied in ESS batteries, mobility battery etc.

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