

Batteries and Charging

New Battery Break-In

1. All new AGM or Gel batteries have only an 80% peak performance level at a full charge.
2. To achieve a 100% peak performance level you must drain the batteries down to 40% or 50% and then charge 8 to 12 hours. Do this 4 or 5 times after buying a new scooter or new replacement batteries.
3. Draining the batteries down into the yellow area on the battery meter will indicate approximately 50% drained.
4. After the 4th or 5th charge the batteries will have 100% peak performance after a full charge, which will allow you to go farther distance between charges.

Daily Use

1. If scooter is used on a daily basis charge it every night for 8 to 12 hours.
2. Never charge over 24 hours!
3. When not charging batteries make sure power pack is unplugged from scooter and wall outlet.

Infrequent Use and Storage

1. If scooter is used only a few times week or less. Charge them at least once a week for 8 to 14 hours to maintain 100% peak performance.
2. Storing batteries in extreme heat will discharge batteries faster and in extreme cold area will slow the performance and take longer to charge.
3. When scooter will not be used for long periods of time, the best place to store batteries is in the home and charge every 7 to 12 days for 12 to 14 hours.
4. Not following the charging instructions for normal use or for storage, battery voltage will drop too low and will result in needing to replace batteries!