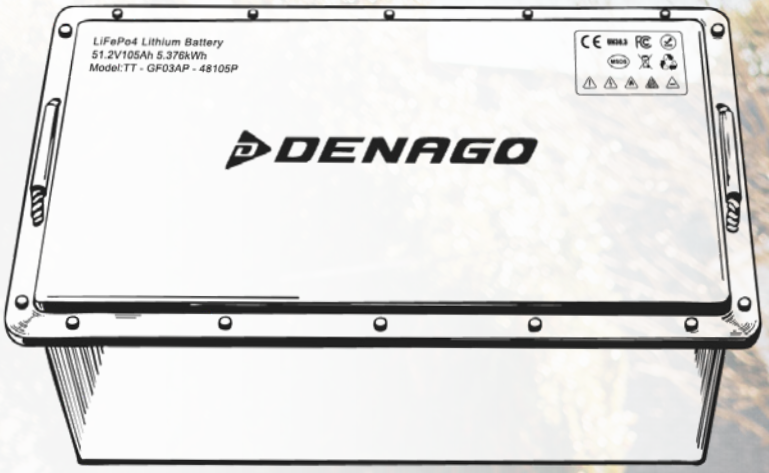



## 51.2 V 105AH

- Standard Battery
- 35-40 Mile Range
- All Models

## 51.2 V 150AH

- Upgraded Battery
  **(best for heavier loads on a 4 seater)**
- 55-60 Mile Range
  ***upgraded Rover XL + XXL**

## 51.2 V 205AH

- Largest Battery
  **(best for heavier loads on a 6 seater)**
- 60-80 Mile Range
  ***upgraded Nomad + Nomad XL**
  **+ Rover XL6 + City**

DENAGO EV

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In order to have the right cart for your everyday use, it's critical that it's powered by the right battery. At **Denago EV**, we believe in delivering a golf cart that is not only powerful and efficient, but safe and reliable. That's why our carts are equipped with high-quality, automotive grade, lithium iron phosphate (LiFePO) batteries, which offer superior energy density, longer battery life, and faster charging compared to traditional lead-acid alternatives.

Additionally, our battery systems incorporate smart Battery Management Systems (BMS) to monitor the temperature, voltage, and current in real time, preventing overcharging, short circuits, and thermal runaway. This keeps your drive on the course and around the neighborhood both smooth and worry-free. At Denago EV, we don't just power your ride- we engineer peace of mind.

## ✔ PROPER LITHIUM BATTERY CARE TIPS

### 1 CHARGE REGULARLY

Keep batteries topped off; avoid full discharge.

### 2 USE THE CORRECT CHARGER

Only use chargers designed for $LiFePO_4$ batteries.

### 3 AVOID EXTREME TEMPERATURES

Don't charge below 32°F or store above 113°F.

### 4 STORE AT PARTIAL CHARGE

If storing long-term (3 months or longer), keep charge between 40–70%.

### 5 CHECK CONNECTIONS

Inspect terminals and cables for tightness and corrosion.

### 6 CLEAN WITH CARE

Wipe battery housing with a dry cloth; avoid water contact.

### 7 COME BACK WITH CARE

When coming back from a long term storage time be sure to charge up too 100% before driving again!

### 8 SHUT DOWN WHEN NOT IN USE

Turn off the cart to prevent idle battery drain.

### 9 SCHEDULE HEALTH CHECKS

Periodically test battery capacity and balance cells if needed.