

Maintenance Intervals

	Component(s)	1 month or 150 miles	900 Miles	1800 Miles	2700 Miles	3600 Miles
Electrical	Check battery cable torque	√	√	√	√	√
	Check and adjust sealed lead acid water level-distilled water only	√	√	√	√	√
	Check for lithium BMS updates-lithium batteries only			√		√
	Check light operation	√	√	√	√	√
Tires/ Alignment	Check wheel nut torque	√	√	√	√	√
	Rotate tires and inspect for uneven wear		√	√	√	√
	Check and set alignment			√		√
Brakes	Check front brakes (thickness, uneven wear)			√		√
	Check rear brakes and lubricate slides	√	√	√	√	√
	Re-pack front wheel bearings and re-torque			√		√
	Flush brake fluid					√
	Check and adjust brake fluid level	√	√	√	√	√
Frame/Suspension	Grease lubrication points		√	√	√	√
	Check U-bolt torque	√		√		√
	Replace rear differential gear lube					√
	Check roof support bolt torque	√	√	√	√	√
	Inspect rubber boots and bushings		√	√	√	√
	Check frame welding and rust			√		√