

Models: Sirius 2+2 Lifted, Sirius 4 Lifted and Sirius 4+2 Lifted

VEHICLE STANDARD FEATURES	
Four year limited warranty, two year bumper -to-bumper warranty (less wear items)	
Eight 6 V (48 V) batteries	
5.4 hp QDS [™] AC Motor (2, 2+2)	
6.7 hp QDS [™] AC Motor (4, 4+2)	
350 A controller (2, 2+2)	
450 A controller (4, 4+2)	
LED headlights with high beams, taillights, brake ligh self-canceling turn signals, daytime running lights an belts	
Electronic locking front trunk	
Detailed full-color display: speedometer, odometer, a battery indicator (back-up camera ready)	nd
USB 12 V standard accessory outlet	
Console with ambient dash lighting	
Folding tinted windshield	
Horn and reverse beeper	
Rear view mirrors with turn signal indicators	
Lockable glove box door	
High/Low speed switch	
Automatic battery charger	
Adjustable seat backs	

VEHICLE OPTIONS AND UPGRADES
LSV (NEV) street legal package
2-in-1 combo seat
Removable golf score card holder
Custom paint
Back-up camera
Console upgrades
Battery filling system
Premium Seat upgrade

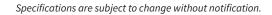
STANDARD COLORS	LIMITED EDITION COLORS	
Torch Red	Desert Bloom Metallic	
White Diamond Pearl	Light Argent Metallic	
Indigo Blue	Ocean Mist Metallic	
Carbon Flash Metallic	Basque Red Pearl	



Sirius 2+2 Lifted (with premium seats and brush guard)



Sirius 4+2 Lifted (light argent metallic with premium seats and brush guard)





	Sirius 2+2 Lifted	Sirius 4+2 Lifted
DIMENSIONS		
Overall dimensions	119" L x 51" W x 82.5" H (302 cm x 130 cm x 210 cm)	142" L x 51" W x 82¾" H (361 cm x 130 cm x 209 cm)
Wheel base	66" (168 cm)	96" (244 cm)
Ground clearance	6.875" (17.46 cm)	6.875" (17.46 cm)
Wheel type	12" x 7" -43 mm Aluminum	12" x 7" - 43 mm Aluminum
Tire size	23 x 10, 5-12 DOT	23 x 10.5 - 12 DOT
Tire pressure	20 psi (138 kPa)	20 psi (138 kPa)
BODY & CHASSIS		
Chassis	Welded tubular steel	Structural steel with powder coat
Body	Plastic with Automotive paint	Plastic, injection molded with automative paint and finish
Roof	Plastic, injection molded	Plastic, extended and color matched
Side rails	Aluminum	Aluminum
POWER		
Battery system	8 x 6 V, Trojan T-105	8 x 6 V, Trojan T-105
Motor power	4 kW QDS [™] AC with thermister	6.7HP QDS [™] AC (5kW) with thermister
Controller power	48 V, 350 A Curtis	450A Curtis programmable controller
PERFORMANCE		
Passengers	4	6
Top speed	19.5 mph (25 mph if LSV)	19.5 mph (25 mph if LSV)
Turning radius	10.5 ft (3.2 m)	15 ft (4.6 m)
Load capacity	800 lbs (363 kg)	1000 lbs (454 kg)
Weight with batteries	1450 lbs (658 kg)	1600 lbs (726 kg)
Brake system	Rear Drum	4 wheel hydraulic, front disk, rear drum, foot activated parking brake.
Drive train	Direct rear drive with 12.4:1 ratio	Direct rear drive with 12.4:1 ratio
STEERING AND SUSPENSION		
Steering system	3 spoke aluminum with self-canceling	Rack and pinion, double ended, self compensated
Front suspension	Double A-arm adjustable coil over shock, indepen- dent	Adjustable coil over shock, independent
Rear suspension	Adjustable coil over shock	Adjustable coil over shock