



CLASSIC 36 V

Models: Classic 36-2, Classic 36-2+2

VEHICLE STANDARD FEATURES

Four year limited warranty, two year bumper-to-bumper warranty (less wear items)
Six 6 V (36 V) batteries
4 hp DC motor
300 A controller
Headlights, taillights, brake lights, turning signals
Folding tinted windshield
Horn and reverse beeper
Rear view mirrors
Battery indicator
Plastic battery box
High/Low speed switch
Automatic battery charger
36 V to 12 V voltage reducer for accessories
Rear scuff guards
Easy access programming / trouble-shooting port under dash

VEHICLE OPTIONS AND UPGRADES

Battery filling system
Locking glove box
2-point seat belts
Black seats
On-board charger
Carbon fiber treatment (dashboard and steering wheel)
Wood grain treatment (dashboard, steering wheel, and seat back)
2-in-1 combo seat
Max-5 aluminum flip seat
SS Limited upgrade

STANDARD COLORS	PREMIUM COLORS
Black	Almond Pearl
Red	Metallic Green
Navy Blue	Metallic Silver
White	Yellow



Classic 36-2



Classic 36-2+2



CLASSIC 36 V

Vehicle Specifications

Specifications are subject to change without notification.

	Classic 36-2	Classic 36-2+2
DIMENSIONS		
<i>Overall dimensions</i>	94"L x 47"W x 72"H	115"L x 47"W x 77"H
<i>Wheel base</i>	67"	67"
<i>Ground clearance</i>	5"	5"
<i>Wheel type</i>	10" aluminum	10" aluminum
<i>Tire size</i>	205/50/10, 4-ply DOT	205/50/10, 4-ply DOT
<i>Tire pressure</i>	30 psi	30 psi
BODY		
<i>Body material</i>	Plastic	Plastic
<i>Roof</i>	Plastic, beige	Extended plastic (body paint match)
<i>Side rails</i>	Aluminum	Aluminum
POWER		
<i>Battery system</i>	6x6 V, Trojan T-105	6x6 V, Trojan T-105
<i>Motor power</i>	4 hp Continuous DC	4 hp Continuous DC
<i>Controller power</i>	300 A Curtis 1243 with regenerative braking	300 A Curtis 1243 with regenerative braking
PERFORMANCE		
<i>Passengers</i>	2	4
<i>Top speed</i>	18 mph	18 mph
<i>Top climbing grade</i>	25%	20%
<i>Turning radius</i>	10 ft	10 ft
<i>Load capacity</i>	600 lbs	660 lbs
<i>Weight with batteries</i>	1075 lbs	1245 lbs
<i>Brake system</i>	Rear drum	Rear drum
<i>Drive train</i>	Direct rear drive with 10.25:1 ratio	Direct rear drive with 10.25:1 ratio
STEERING AND SUSPENSION		
<i>Steering system</i>	Rack and pinion	Rack and pinion
<i>Front suspension</i>	Leaf spring and shock	Leaf spring and shock
<i>Rear suspension</i>	Leaf spring and shock	Leaf spring and shock