

## SPECIFICATIONS

## Model LSV Electric Utility Vehicle

### CORE COMPONENTS

Powder Coated Fusion-bonded Solid Steel Bridge Frame  
Automotive Quality Vacuum Formed Acrylic Plastic  
25x8x12 DOT Approved Tires  
25x10x12 DOT Approved Tires  
12" Aluminum Standard  
Independent A-Arm with Coil Over Struts  
Articulating Solid Rear Axle with Adjustable Coil Over Long Travel Shocks  
Rack And Pinion With Adjustable Steering Column  
Mechanical Drum with Regenerative Braking Mechanical Rear-Front Hydraulic Disc  
Foot Activated Rear Mechanical Drum & Front Hydraulic Disc  
2 Forward Facing Occupants  
Fingertip Controlled  
12 Volt Accessory Outlet

### DRIVE SYSTEM

19.75 Peak HP 48 Volt DC Electric Single  
61 ft/lbs  
2 Speed Shaft Drive Front/Rear Differentials  
Push Button Limited Slip 4wd  
Eight 6 Volt 2300 Series Interstate Liquid Acid with 2 Gauge Wiring Harness  
Smart Charge System Automatically Shuts Off when Charged/Plugs into Standard Wall Socket  
Electronic Battery Life Indicator  
Fingertip Electronic Forward and Reverse  
Up to 50 Miles. Varying with Terrain and Payload  
Up to 25 MPH  
2-Speed Gear Selector for High/Low Ranges  
500 AMP

### MEASUREMENTS

1600 lb/Lighter for More Battery Life  
100"  
54"  
80"  
67.5"  
136"  
7.75" From The Lowest Point Of The Frame  
14.5"

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**SAFETY**

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500 Lbs With Electric Push Button Dump
1150 Lbs
1.75" Solid Steel Roll Cage
1.75" Solid Steel Bumper/Brush Guard
3 Point DOT Approved Seat Belt
Standard on Every Unit
Standard on Every Unit
Standard on Every Unit
Standard on Every Unit (Front and Rear)
Standard on Every Unit
Standard on Every Unit
Standard on Every Unit
Standard on Every Unit

\*\* Available in Black, Orange and Camo.

\*\* Made in the USA.