Meet O F F R O A D V E H I C L E



4-WHEEL OFFROAD LSV



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| Specs | MAX-EV OR | MAX-EV ORV Electric – 4 Lithium-Ion Pack Options | | | |
|--|-----------|--|-------------|--------------------|--|
| | | ORV-8 | ORV-15 | ORV-20 | |
| Drivetrain | | 48v | 72v | 72v | |
| Lithium-Ion Pack Size (Kilowatt/h approx.) | | 8 | 15 | 20 | |
| Estimated Range* | | 35-45 | 70-80 | 115-120 | |
| On Road Max Speed MPH | | 25 | 25 | 25 | |
| Optional Heat | | yes | yes | yes | |
| Optional AC | | yes | yes | yes | |
| Total On Road Payload (Optional upgrade) | | 1150 <i>(1550)</i> | 1075 (1425) | 1025 <i>(1325)</i> | |
| Total Off Road Payload (Optional upgrade) | | Inquire | Inquire | Inquire | |
| Tow Capacity | | 1500 | 1500 | 1500 | |
| 80% Charge Time 120v (hours) | | 5 | 8 | 12 | |
| 80% Charge Time 240v (hours) | | - | 5-6 | 8 | |

The MAX-EV ORV is a zero-emission, electric off-road vehicle based on the MAX-EV on-road LSV. It's affordably priced, thanks to the removal of the unneeded on-road features such as turn signals and the DOT windsheild (unless you want them, of course). Standard features include 4-wheel independent suspension, 4-wheel hydraulic disc brakes, wider turf tires, 62" x 50" flat deck, and a super tough 2.5 steel full rollbar chassis. Upgrades include the wider fender kit, options for turf or ATV tires, and even 4WD!

The MAX-EV is designed for the work fleet that needs a tough vehicle that can handle on or off road conditions. Many options are available, so you can get just what you need and not what you don't.







