

U2-M-Series

Heavy Duty Utility Vehicle



General Specifications

- Overall Dimensions:
4010 x 1550 x 1950mm (158" L x 61" W x 77" H)
- 2 Passenger
- 7.5 kW AC motor
- 12 x 6V Batteries
- 550A Controller
- 72V Input Voltage Charger
- Recirculating-ball with power steering system
- Four wheel hydraulic braking system
- Minimum turning radius: 4.2 m (14 ft)
- Max Speed: (17.4 mph) 28 km/h
- Maximum traveling range: 60 km (37 miles)
- Gross Weight: 1420 kg (3130 lbs)
- Ground Clearance: 130mm (full load)
- Tires: 165R13LT 8PR 94/92S
- Maximum Loading Weight: 3T (6000 lbs)
- Net Weight: 1500 kgs (3306 lbs)

Features

- A combination of style and performance.
- Smooth, silent and seamless driving controls.
- Regenerative braking and to near zero speed.
- Excellent hill climbing and parking abilities.
- Consistent and efficient electric drive-train.
- Quick and efficient battery charge maximizes up-time.
- Vertically integrated production process ensures premium quality and reliability.
- Options include specific body color, full enclosure, weather curtain, alloy rim, caddy cooler, rear and side mirror, etc

Standard

- A combination of style and performance.

Optional Parts

- Doors of cabin
- Rear hydraulic lift panel
- Closed rear trunk
- Top alarm light
- Media Player
- Fan

