

## Cruise Car has engineered a unique electric low speed vehicle to meet market demand for high-quality, American made products...

- Rustproof all aluminum chassis
- American engineered; American made
- National and Global Service
- Compatible with Eco Trans Alliance's (ETA) state-of-the-art Solar Top Conversion Kit Systems
- Efficient, light, yet durable electric vehicle for longer driving distances
- Custom designed utility vehicles available
- Federal Tax Credits available; state tax credits may also apply

## Add a SunRay™ Solar Top for additional benefits such as:

- Up to 5-10 miles extra driving distance per day
- Zero carbon footprint when operating on solar
- Energy savings; Battery life extension
- 10 year solar warranty; 25 year available



## **Cruise Car Metro Series**

Cargo Van Model: M2CV4



M2CV4 - CARGO VAN STYLE UTILITY CART Two Passenger Cart with Rear Cargo Van 4'L x 46"W x 40" H Rear Locking Doors

Standard Equipment: Full Light Package, Horn, Windshield, Canopy Top, High Speed Code, and State of Charge Meter.

SPECIFICATIONS

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Vehicle Construction:	All-Aluminum Chassis
Non-solar Top Construction:	Plastic
Solar Top Construction (option):	Fiberglass
Dimensions:	9' 6" L x 51" W x 72" H Cargo: 46"x46"x40"
Base Vehicle Weight:	1270 lbs. with batteries
Standard Wheels:	18.5/8/8
Turning Radius:	9' 8" turning radius
Brakes:	Rear Wheel Mechanical Drums
Steering:	Rack & Pinion
Standard Speed:	15-16 mph without LSV Package
Speed w/ optional LSV Package:	20-25 mph w/optional LSV Package
Ground Clearance:	4.5" under differential
Ratio:	12:03:01
Vehicle Motor:	Advance Motor
Horsepower:	3.3 HP (w/o the Street Legal Package)
Motor Upgrades:	5.5 HP Motor / AC Motor Available
Vehicle Controller:	250 Amp Curtis Controller Solid State
System:	48 Volt

## Cruise Car, Inc.

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Manufacturer reserves the right to modify all product specifications without notice. Please contact Cruise Car, Inc. to ensure you have current information.