eCAR GOLF
More than just a golf cart!

Featuring Revolutionary **Premium ECAR Controller™**

# LT-A627.4.CARGO

**This is not a road vehicle. It has been designed principally for non-public road use. Compliant for conditional or limited access registration only.*

## 4 Seat Cargo Vehicle

The SUPERIOR AC POWERED ecar "627 SERIES" Cart is the newest, most advanced Cart on the market. This high powered cargo cart is the ultimate choice for a moving personel and gear. The vehicle features four forward facing seats and a Cargo box with drop down tailgate. The lights, indicators and horn are all accommodated on the steering column in a new, state of the art stalk, for convenience and comfort. The powerful AC MOTOR matched to the new Premium ECAR Controller allows adjustable speeds of up to 24Kph.

## Outstanding Specifications & Exceptional Warranty

Based on advanced German engineering and design all e-car models feature the industry's leading U.S.A. and European brand electrical and mechanical components and are backed by an exceptional warranty.

**2 YEARS** on electrical and mechanical components

**2 YEARS** on batteries

## Choice of Six Standard Colours

Metallic Green | Metallic Champagne | Arctic White | Metallic Dark Blue | Metallic Burgundy | Metallic Black

* Other Colours availabe by Special Order ( Minimum Quantities may apply)

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info@ecargolf.com.au

# LT-A627.4.CARGO

## SPECIFICATIONS: LT-A627.4.CARGO

### Key Components

| | |
|---|---|
| Battery | 6x ECAR 8V 150AH Maintenance Free Gel Batteries |
| Motor | 48V 4.0 kw AC Motor |
| Controller | Premium ECAR Controller |
| Charger | Premium ECAR 25 AMP On-Board Charger & State of Charge Indicator |
| Transaxle | 12.31:1 Gear Ratio |

### Performance

| | |
|---|---|
| Passenger Capacity | 4 - Person |
| Range | 80 - 100km |
| Max. Speed | 24km/h |
| Min. Turning Radius | 4.2 m |
| Max. Climbing ability (Loaded) | 20% |
| Brake Distance | =<6m |

### Dimensions

| | |
|---|---|
| Overall Dimensions: LWH (mm) | 3240 x 1200 x 1890 |
| Min. Ground Clearance (mm) | 110 mm |
| Gross Weight (with Batteries) | 597 kgs |

### Cargo Box Dimensions

1000 x 1150 x 265

### Electrical System

| | |
|---|---|
| Lighting System | Headlights, Taillights, Brake Lights and Turn Signals with Indicator Stalk |
| Reversing Alarm | Reversing Buzzer & Horn |

### Steering and Suspension

| | |
|---|---|
| Steering System | Self Adjusting, permanently lubricated rack and pinion with sealed tie rods |
| Service Brake | 4 Wheel Hydraulic Disck Brakes |
| Park Brake | Automatic Electronic Park Brake |
| Accelerator | Electric Accelerator |
| Suspension System | Automotive style fully independent with helical springs over hydraulic struts |
| Wheels | 10 Inch Alloy Mag Wheels |

### Body & Frame

| | |
|---|---|
| Frame | Welded High Yield Strength tubular steel |
| Body | "P.P" Alloy Automatic Industrial Special Plastic |
| Windshield | Hinged Fold down windshield |
| Seat Cushion | Black Vinyl Seats |
| Dashboard | Key Switch, 12 Volt Dual USB Port |
| Roof | PP Plastic injection, painted to match body |
| Mirrors | Two Wing Mirrors with Centre rear view mirror |

### Other Standard Inclusions

Speedometer, State of Charge Meter and Odometer
Retractable Lap Seat Belts
Front Basket
Front Brushguard
Rear Cargo Box with drop down tailgate

### Optional Extras (Additional Costs Apply)

Locally Made Custom All Weather Enclosures
Roof Mounted Rotating Amber Light