

## EG2024TX SPECIFICATION SHEET

| Model | EG2024TX (36V)  | EG2024TX (48V)   |  |
|-------|---|--|--|
|       |  |  |  |

| <b>General Specifications:</b> |                  |                  |  |
|--------------------------------|------------------|------------------|--|
| Passenger capacity             | 2                | 2                |  |
| Range (loaded) (km)            | 80               | 80               |  |
| Max. speed (km/h)              | 20.5             | 27               |  |
| Minimum turning radius (m)     | 3                | 3                |  |
| Max. climbing ability (loaded) | 20%              | 28%              |  |
| Max. movement after brake      | ≤4m              | ≤4m              |  |
| Rear cargo box dimension(mm)   | 1100x800x250     | 1100x800x250     |  |
| Overall dimensions             | 2500X1180X1750mm | 2500X1180X1750mm |  |
| Max. loading weight            | 340kgs           | 400kgs           |  |
| Net weight                     | 480kgs           | 480kgs           |  |
| Qty/20'                        | 6                | 6                |  |
| Qty/40'                        | 12               | 12               |  |
| Qty/40'HQ                      | 18               | 18               |  |

**Configurations: ("S" stands for Standard configuration and "O" stands for Optional configuration)**

| CONFIGURATIONS                    | REMARKS  | REMARKS  |   |
|-----------------------------------|--|--|---|
| Body                              | Steel framework + plastic body   | Steel framework + plastic body   | S |
| Roof                              | Glass fibre reinforced plastic structure   | Glass fibre reinforced plastic structure   | S |
| Windshield                        | one-piece Organic glass  | one-piece Organic glass  | S |
| Windshield, hinged                | \  | \  | O |
| Seats:                            |  |  |   |
| 1) backrest and cushion           | Sponge + artificial leather  | Sponge + artificial leather  | S |
| 2) armrest                        | injected plastic   | injected plastic   | S |
| Seat belt, 2-point retractable    | \  | \  | O |
| Backrest in wood finish           | \  | \  | O |
| Floor                             | Non-slipping plastic   | Non-slipping plastic   | S |
| Center storage basket             | \  | \  | S |
| Golf bag holder                   | \  | \  | S |
| Dashboard in black plastic finish | forward/reverse switch, battery capacity indicator, ignition key   | forward/reverse switch, battery capacity indicator, ignition key   | S |
| Dashboard in wood finish          | wood finish  | wood finish  | O |
| Steering wheel in wood finish     | \  | \  | O |
| Beverage holders                  | 4 cups drink holders   | 4 cups drink holders   | S |
| Lighting system                   | 1 headlights, 2 front turn signals, 2 taillights( each combined 1 brake light with 1 turn signal), with DC-DC converter (converting from 48V to 12V) | 1 headlights, 2 front turn signals, 2 taillights( each combined 1 brake light with 1 turn signal), with DC-DC converter (converting from 48V to 12V) | O |
| Optional switch                   | turn signal switch, headlight switch   | turn signal switch, headlight switch   | O |
| Horn                              | to be controlled by foot   | to be controlled by foot   | O |
| Glove box                         | \  | \  | S |
| Aluminum decorating side          | \  | \  | S |
| Stainless steel decorating side   | \  | \  | S |
| Score card holder                 | on steering wheel  | on steering wheel  | S |
| Towing bracket                    | on front of golf car   | on front of golf car   | S |
| Battery                           | Trojan battery T605  | Trojan battery T875 x 6pcs   | S |
|                                   |  | Trojan battery T605 x 8pcs (to get long range)   | O |
| Motor                             | 3KW  | 3KW  | S |
|                                   |  | 4KW, which can get a max. speed of 33km/h  | O |
| Controller                        | Curtis brand   | Curtis brand   | S |
| Steering system                   | Single-stage rack and pinion steering system, automatic rocker compensating function   | Single-stage rack and pinion steering system, automatic rocker compensating function   | S |
| Brake system                      | Mechanical brake   | Mechanical brake   | S |
| Accelerator                       | Stepless speed change  | Stepless speed change  | S |
| Suspension system                 | Front and rear plate spring + vibration absorber   | Front and rear plate spring + vibration absorber   | S |
| Driving mode                      | Rear axle two stage deceleration, motor direct driving   | Rear axle two stage deceleration, motor direct driving   | S |
| Rear axle                         | Chinese rear axle, gear ratio12.49:1   | Chinese rear axle, gear ratio12.49:1   | S |

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|                                 |  |  |   |
|---------------------------------|--|--|---|
| Wheel (8") and tyre             | 18x8.5-8 wide tyre                                       | 18x8.5-8 wide tyre                                       | S |
| Steel Wheel in 10"              | 18x8.5-10  | 18x8.5-10  | O |
| Aluminum wheel 10"              | 18x8.5-10  | 18x8.5-10  | O |
| Reversing alarm                 | \  | \  | S |
| Wheel cap for 8" wheel          | \  | \  | O |
| Wheel cap for 10" steel wheel   | \  | \  | O |
| 3-compartment underseat tray    | \  | \  | O |
| Enclosure                       | \  | \  | O |
| <b>ACCESSORIES:</b>             |  |  |   |
| Charger                         | China origin, input 110V-240V~50Hz-60Hz, output 36V, 25A | China origin, input 110V-240V~50Hz-60Hz, output 48V, 25A | S |
|                                 | imported on-board charger                                | imported on-board charger                                | O |
| 1pc density checker for battery | \  | \  | S |

## EG2044TX4 SPECIFICATION SHEET

| Model | EG2044TX4(36V)  | EG2044TX4(48V)   |
|-------|---|--|
|       |  |  |

|                                |                  |                  |
|--------------------------------|------------------|------------------|
| General Specifications:        |                  |                  |
| Passenger capacity             | 4                | 4                |
| Range (loaded) (km)            | 80               | 80               |
| Max. speed (km/h)              | 20.5             | 27               |
| Minimum turning radius (m)     | 4                | 4                |
| Max. climbing ability (loaded) | 28%              | 28%              |
| Max. movement after brake      | ≤4m              | ≤4m              |
| Rear cargo box (mm)            | 1100x800x250     | 1100x800x250     |
| Overall dimensions             | 3150x1180x1850mm | 3150x1180x1850mm |
| Max. loading weight            | 320kgs           | 360kgs           |
| Net weight                     | 540kgs           | 540kgs           |
| Qty/20'                        | 4                | 4                |
| Qty/40'                        | 10               | 10               |
| Qty/40'HQ                      | 16               | 16               |

**Configurations: ("S" stands for Standard configuration and "O" stands for Optional configuration)**

| PART DESCRIPTIONS                 | REMARKS  | REMARKS  |   |
|-----------------------------------|--|--|---|
| Body                              | Steel framework + plastic body   | Steel framework + plastic body   | S |
| Roof                              | Glass fibre reinforced plastic structure   | Glass fibre reinforced plastic structure   | S |
| Windshield                        | one-piece Organic glass  | one-piece Organic glass  | S |
| Windshield, hinged                | \  | \  | O |
| Seats:                            |  |  |   |
| 1) backrest and cushion           | Sponge + artificial leather  | Sponge + artificial leather  | S |
| 2) armrest                        | injected plastic   | injected plastic   | S |
| Backrest in wood finish           | \  | \  | O |
| Floor                             | Non-slipping plastic   | Non-slipping plastic   | S |
| Center storage basket             | \  | \  | S |
| Golf bag holder                   | \  | \  | S |
| Dashboard in black plastic finish | forward/reverse switch, battery capacity indicator, ignition key   | forward/reverse switch, battery capacity indicator, ignition key   | S |
| Dashboard in wood finish          | wood finish  | wood finish  | O |
| Steering wheel in wood finish     | \  | \  | O |
| Beverage holders                  | 4 cups drink holders   | 4 cups drink holders   | S |
| Lighting system                   | 1 headlights, 2 front turn signals, 2 taillights( each combined 1 brake light with 1 turn signal), with DC-DC converter (converting from 36V to 12V) | 1 headlights, 2 front turn signals, 2 taillights( each combined 1 brake light with 1 turn signal), with DC-DC converter (converting from 48V to 12V) | O |
| Optional switch                   | turn signal switch, headlight switch   | turn signal switch, headlight switch   | O |
| Horn                              | to be controlled by foot   | to be controlled by foot   | O |
| Glove box                         | \  | \  | S |
| Aluminum decorating side          | \  | \  | S |
| Stainless steel decorating side   | \  | \  | S |
| Score card holder                 | on steering wheel  | on steering wheel  | S |
| Towing bracket                    | on front of golf car   | on front of golf car   | S |
| Battery                           | Trojan battery T605 x 6pcs   | Trojan battery T875 x 6pcs   | S |
|                                   |  | Trojan battery T605 x 8pcs (to get long range)   | O |
| 3-compartment underseat tray      | \  | \  | O |
| Motor                             | 3KW  | 3KW  | S |
|                                   |  | 4KW, which can get a max.speed of 33km/h   | O |
| Controller                        | Curtis brand   | Curtis brand   | S |
| Steering system                   | Single-stage rack and pinion steering system, automatic rocker compensating function   | Single-stage rack and pinion steering system, automatic rocker compensating function   | S |
| Brake system                      | Mechanical brake   | Mechanical brake   | S |
| Accelerator                       | Stepless speed change  | Stepless speed change  | S |
| Suspension system                 | Front and rear plate spring + vibration absorber   | Front and rear plate spring + vibration absorber   | S |

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|                                 |  |  |   |
|---------------------------------|--|--|---|
| Driving mode                    | Rear axle two stage deceleration, motor direct driving   | Rear axle two stage deceleration, motor direct driving   | S |
| Rear axle                       | Chinese rear axle, gear ratio12.49:1                     | Chinese rear axle, gear ratio12.49:1                     | S |
| Wheel (8") and tyre             | 18x8.5-8 wide tyre                                       | 18x8.5-8 wide tyre                                       | S |
| Wheel cap for 8" wheel          | \  | \  | O |
| Wheel in 10"                    | 18x8.5-10  | 18x8.5-10  | O |
| Wheel cap for 10" steel wheel   | \  | \  | O |
| Aluminum wheel 10"              | 18x8.5-10  | 18x8.5-10  | O |
| Reversing alarm                 | \  | \  | S |
| Enclosure                       | \  | \  | O |
| <b>ACCESSORIES:</b>             |  |  |   |
| Charger                         | China origin, input 110V-240V~50Hz-60Hz, output 36V, 25A | China origin, input 110V-240V~50Hz-60Hz, output 48V, 25A | S |
|                                 | imported on-board charger                                | imported on-board charger                                | O |
| 1pc density checker for battery | \  | \  | S |

## EG2044TX2 SPECIFICATION SHEET

| Model                          | EG2044TX2(36V)  | EG2044TX2(48V)   |  |
|--------------------------------|---|--|--|
|                                |  |  |  |
| General Specifications:        |   |  |  |
| Passenger capacity             | 2   | 2  |  |
| Range (loaded) (km)            | 80  | 80   |  |
| Max. speed (km/h)              | 20.5  | 27   |  |
| Minimum turning radius (m)     | 4   | 4  |  |
| Max. climbing ability (loaded) | 28%   | 28%  |  |
| Max. movement after brake      | ≤4m   | ≤4m  |  |
| Rear cargo box (mm)            | 1300x800x250  | 1300x800x250   |  |
| Overall dimensions             | 3150x1180x1850mm  | 3150x1180x1850mm   |  |
| Max. loading weight            | 320kgs  | 360kgs   |  |
| Net weight                     | 540kgs  | 540kgs   |  |
| Qty/20'                        | 4   | 4  |  |
| Qty/40'                        | 10  | 10   |  |
| Qty/40'HQ                      | 16  | 16   |  |

## Configurations: ("S" stands for Standard configuration and "O" stands for Optional configuration)

| PART DESCRIPTIONS                 | REMARKS  | REMARKS  |   |
|-----------------------------------|--|--|---|
| Body                              | Steel framework + plastic body   | Steel framework + plastic body   | S |
| Roof                              | Glass fibre reinforced plastic structure   | Glass fibre reinforced plastic structure   | S |
| Windshield                        | one-piece Organic glass  | one-piece Organic glass  | S |
| Windshield, hinged                | \  | \  | O |
| Seats:                            |  |  |   |
| 1) backrest and cushion           | Sponge + artificial leather  | Sponge + artificial leather  | S |
| 2) armrest                        | injected plastic   | injected plastic   | S |
| Backrest in wood finish           | \  | \  | O |
| Floor                             | Non-slipping plastic   | Non-slipping plastic   | S |
| Center storage basket             | \  | \  | S |
| Golf bag holder                   | \  | \  | S |
| Dashboard in black plastic finish | forward/reverse switch, battery capacity indicator, ignition key   | forward/reverse switch, battery capacity indicator, ignition key   | S |
| Dashboard in wood finish          | wood finish  | wood finish  | O |
| Steering wheel in wood finish     | \  | \  | O |
| Beverage holders                  | 4 cups drink holders   | 4 cups drink holders   | S |
| Lighting system                   | 1 headlights, 2 front turn signals, 2 taillights( each combined 1 brake light with 1 turn signal), with DC-DC converter (converting from 36V to 12V) | 1 headlights, 2 front turn signals, 2 taillights( each combined 1 brake light with 1 turn signal), with DC-DC converter (converting from 48V to 12V) | O |
| Optional switch                   | turn signal switch, headlight switch   | turn signal switch, headlight switch   | O |
| Horn                              | to be controlled by foot   | to be controlled by foot   | O |
| Glove box                         | \  | \  | S |
| Aluminum decorating side          | \  | \  | S |
| Stainless steel decorating side   | \  | \  | S |
| Score card holder                 | on steering wheel  | on steering wheel  | S |
| Towing bracket                    | on front of golf car   | on front of golf car   | S |
| Battery                           | Trojan battery T605 x 6pcs   | Trojan battery T875 x 6pcs   | S |
|                                   |  | Trojan battery T605 x 8pcs (to get long range)   | O |
| 3-compartment underseat tray      | \  | \  | O |
| Motor                             | 3KW  | 3KW  | S |
|                                   |  | 4KW, which can get a max.speed of 33km/h   | O |
| Controller                        | Curtis brand   | Curtis brand   | S |
| Steering system                   | Single-stage rack and pinion steering system, automatic rocker compensating function   | Single-stage rack and pinion steering system, automatic rocker compensating function   | S |
| Brake system                      | Mechanical brake   | Mechanical brake   | S |
| Accelerator                       | Stepless speed change  | Stepless speed change  | S |
| Suspension system                 | Front and rear plate spring + vibration absorber   | Front and rear plate spring + vibration absorber   | S |
| Driving mode                      | Rear axle two stage deceleration, motor direct driving   | Rear axle two stage deceleration, motor direct driving   | S |

**EG2044TX2 SPECIFICATION SHEET**

|                                 |  |  |   |
|---------------------------------|--|--|---|
| Rear axle                       | Chinese rear axle, gear ratio12.49:1                     | Chinese rear axle, gear ratio12.49:1                     | S |
| Wheel (8") and tyre             | 18x8.5-8 wide tyre                                       | 18x8.5-8 wide tyre                                       | S |
| Wheel cap for 8" wheel          | \  | \  | O |
| Wheel in 10"                    | 18x8.5-10  | 18x8.5-10  | O |
| Wheel cap for 10" steel wheel   | \  | \  | O |
| Aluminum wheel 10"              | 18x8.5-10  | 18x8.5-10  | O |
| Reversing alarm                 | \  | \  | S |
| Enclosure                       | \  | \  | O |
| <b>ACCESSORIES:</b>             |  |  |   |
| Charger                         | China origin, input 110V-240V~50Hz-60Hz, output 36V, 25A | China origin, input 110V-240V~50Hz-60Hz, output 48V, 25A | S |
|                                 | imported on-board charger                                | imported on-board charger                                | O |
| 1pc density checker for battery | \  | \  | S |