



## Golf

GOLF COURSE  
DESIGNED

MAINTENANCE-FREE  
BATTERY

QUIET  
OPERATION

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## EASE OF OPERATION. COMFORT. GOLF.

The Birdie Golf electric golf cart is an excellent choice for visitors and players of golf courses. It offers comfortable seats, practical storage spaces, and easier access to equipment, which improves your golfing experience. It saves time and effort, so you can play faster. It can help players, especially older or physically limited players, avoid excessive physical exertion and injuries. It is also environmentally beneficial because its electric drive eliminates harmful exhaust fumes, reduces noise pollution and facilitates the sustainable operation of the golf course. Birdie Golf carts can contribute to the reputation and attractiveness of the course in the eyes of customers and guests.

# GOLF



## STANDARD EQUIPMENT

- LED parking lights
- 2 x dipped-beam headlamp and main-beam headlamp
- Horn
- Reverse beep
- 2 x index light front/rear
- Built-in on-board charger 48V 16A
- 8" Steel rims
- 4 x Beverage container
- Folding plexiglass windscreen
- Sand Bottle
- Coolbox
- Rack
- 2 x 5V USB
- Club and ball washer

## OPTIONAL EQUIPMENT

- 12" alloy wheels (215/35 R12)
- Built-in radio
- Soundbar
- 2 x exterior rear-view mirrors
- 2 x exterior rearview mirror with LED
- Interior rear-view mirror
- Digital cockpit with rear view camera
- Lockable glove compartment
- Rain cover
- Two-circuit hydraulic braking system
- Lithium Battery 51.2V 105A

## VEHICLE COLOUR

### STANDARD



Birdie Green



White

### OPTIONAL



Black



Space grey



Red



Orange



Navy blue



Forest Green



Dark brown



Custom

## DIMENSIONS

LENGTH	2380 mm
WIDTH	1174 mm
ALTITUDE	1870 mm
WHEELBASE	1670 mm
FRONT AXLE TRACK	910 mm
REAR AXLE TRACK	960 mm
GROUND CLEARANCE	100 mm

## DRIVE

ENGINE (hp)	4 kW AC (5.4 PS)
ACCUMULATOR	6 x Maintenance-free battery 8V 180Ah
CONTROL	AC 1232SER 400A
ELECTRICAL SYSTEM	48V
POWERTRAIN	Direct drive of the operating shaft
DRIVE AXLE	Rear-wheel drive (RWD)
GEARBOX	D-N-R (Continuously variable automatic)
TURNING RADIUS	3.1 m

## PERFORMANCE

NUMBER OF SEATS	2
RANGE	80-100 km
CLIMBING ABILITY	30%
MAX. SPEED	40 km/h
MAX. LOAD CAPACITY	360 kg
WEIGHT (including battery)	520 kg

## STEERING & SUSPENSION

STEERING	Rack and pinion steering with automatic vibration reduction
BRAKING SYSTEM	Mechanical (Bowden wire) braking system, parking brake with pedal
FRONT SUSPENSION	McPherson suspension with adjustable shock absorbers
REAR SUSPENSION	With leaf spring hydraulic shock absorbers
TYRE	215/60 R8

## FRAME & BODY

FRAME	Welded steel. It is powder-coated and painted with electrophoresis.
BODYWORK	PP plastic
VEHICLE FLOOR	Rubber
DASHBOARD	Forward/Reverse switch, operating hour counter, speedometer, battery indicator



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